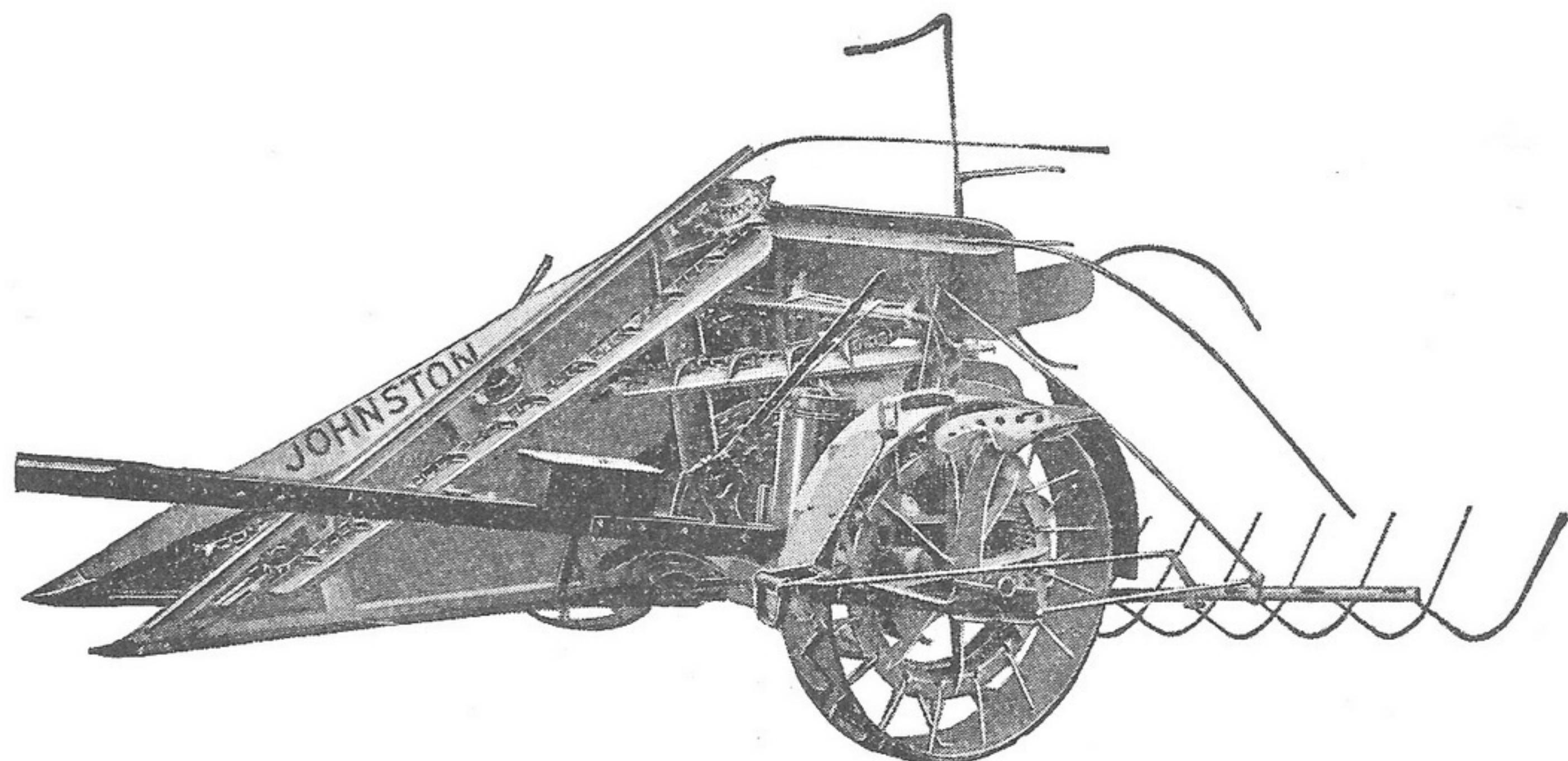


# PRICE LIST OF REPAIR PARTS

## JOHNSTON

# Corn Binder

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MANUFACTURED BY

**The Johnston Harvester Co.**  
**Batavia, New York, U. S. A.**

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European Office: 148 Boulevard de la Villette, Paris

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# PRICE LIST OF REPAIR PARTS

## Johnston Corn Binder

When Used	Piece No.	Price	Description and Material
1898—	34	\$1 25	Neckyoke, complete.
1898—	34 $\frac{1}{4}$	20	Neckyoke Ring. Mall.
1898—	34 $\frac{1}{2}$	60	Neckyoke, bare. Wood.
1898—	34 $\frac{3}{4}$	05	Neckyoke Staple. Steel.
1898	★44	02	Chain, per link. Steel.
1898	★45	02 $\frac{1}{2}$	Chain, per link. Steel.
1898—1901	★45	01 $\frac{1}{2}$	Chain, per link. Mall.
1899—1905	★54	01 $\frac{1}{2}$	Chain, per link. Mall.
1901—	★55	02	Chain, per link. Mall.
1898—1913	60 $\frac{3}{4}$	05	Pitman Box Plug. Mall.
1901	★62	02 $\frac{1}{2}$	Chain, per link. Mall.
1902—	★063	02	Chain, per link. Mall.
1898—	70	25	Hand Piece. Mall.
1898—1899	★72 $\frac{1}{2}$	06	Chain, per link. Steel.
1900	★072 $\frac{1}{2}$	03 $\frac{1}{2}$	Chain, per link. Mall.
1898—	123C	45	Screw Wrench.
1898—	★126	15	Oil Can. Tin.
1898—	129	50	Wrist Pin. Steel.
1898	132	15	Flange Nut. Mall.
1912—	141 $\frac{1}{2}$	25	Oil Cup on Gear Cover. Mall.
1912—	142 $\frac{1}{2}$	05	Cover for Oil Cup on Gear Cover. Mall.
1898—1905	143 $\frac{1}{2}$	10	Evener Washer. Steel.
1898—	147	15	Neckyoke Washer. Cast.
1898—1905	220	60	Evener Wood. Wood.
1898—	220 $\frac{1}{2}$	15	Evener and Singletree Strap. Steel.
1898—1905	223	30	Singletree, bare. Wood.
1898—1905	223 $\frac{1}{2}$	60	Singletree, with Hooks.
1898—	226	15	Cold Chisel. Steel.
1898—	227	10	Punch. Steel.
1902—	253	05	Fork Nut. Mall.
1898—1906	312	1 25	Seat. Steel.
1912—1913	341	10	Draft Hook Pin, 2 x $\frac{1}{2}$ in., round. Steel.
1898—1901	814	55	Bevel Pinion. Cast.
1898—	838	80	Tilting Lever, bare. Steel.
1898—	839	25	Tilting Lever Rod. Steel.
1906—	869	30	Singletree, bare. Wood.
1906—	870	60	Singletree Iron.
1898—1912	885	50	Pole and Neckyoke Iron. Cast.
1913—	885C	50	Pole and Neckyoke Iron. Cast.
1902—1906	★1008	88	Conveyor Shaft Chain, 44 links, No. 063. Mall.
1898—	1076	10	Machine Key for Crank Wheel. Steel.
1911—	1624	05	Clutch Spring Washer. Steel.
1911—	1663	10	Key for Back Shaft Pinion. Steel.
1902—1906	1917	85	Tool Box. Wood.
1902—	1925	25	Tool Box Side Strap. Steel.

When Used	Piece No.	Price	Description and Material
1902—1906	1926	\$ 25	Tool Box Top Strap. Steel.
1902—1906	1927	20	Tool Box Hinge. Steel.
1907—	1947	85	Tool Box.
1912—	2350	20	Grease Cup for Back Shaft and Pitman. Texas only, 1912-1913.
1914—	2350	20	Grease Cup for Drive Wheel.
1898—	2539	15	Singletree Chafing Iron. Steel.
1898—	2540	20	Evener Chafing Iron, end. Steel.
1898—	2541	25	Evener Chafing Iron, center. Steel.
1898—	2543R	15	Singletree Hook, right. Mall.
1898—	2543L	15	Singletree Hook, left. Mall.
1898—	3163	25	Fork Brace End, Knee Bolt. Steel.
1901—1905	3204	30	Singletree Strap, 3-Horse. Steel.
1901—	3207	25	Evener Pin, long, 9-16 x 6 $\frac{3}{4}$ in. Steel.
1901	3212	10	Twine Can Pin. Steel.
1901—	3246	10	Extra Discharge Arm Set Screw. Steel.
1898	3406	30	Platform Sheet, top. Sheet Steel.
1898	3407	65	Platform Sheet, upper, middle. Sheet Steel.
1898	3408	55	Platform Sheet, lower, middle. Sheet Steel.
1898	3409	30	Platform Sheet, lower. Sheet Steel.
1899	3417	1 35	Tier Sill, center and lower. Steel.
1899—1900	3424	35	Pole Extension Hook. Steel.
1899	3425	85	Brace, Bevel Wheel to Tier Post. Steel.
1899—1900	3426	25	Arm for Conveyor Chain Tightener. Steel.
1899—1900	3427	25	Tightener for Conveyor Chain. Steel.
1899—1900	3428	20	Twine Can Brace. Steel.
1899—1900	3429	45	Clutch Shifter Lever. Steel.
1899—1900	3430	25	Clutch Shifter Lever Connection. Steel.
1899	3436	85	Brace, Segment to Frame, rear. Steel.
1899—1900	3437	70	Brace, Segment to Frame, front. Steel.
1899	3438	1 10	Main Frame and Lower Tier Sill Support Brace. Steel.
1899—1900	3439	2 50	Finger Bar. Steel.
1899—1900	3440	90	Brace, Platform to Main Frame. Steel.
1899	3441	1 10	Brace, Tier Post to Main Frame. Steel.
1899—1900	3442	45	Main Frame Corner Iron. Steel.
1899—1900	3446	40	Sprocket Shaft, 5 $\frac{1}{2}$ x 13-16 in., round. C.R.
1899	3447	75	Front Platform. Sheet Steel.
1899—1900	3448	1 00	Rear Platform. Sheet Steel.
1899	3449	1 35	Divider Post, rear, outer. Pipe.
1899—1909	3450	1 75	Brace, Outer Divider to Main Frame Extension. Steel.
1899	3451	1 25	Outer Divider. Sheet Iron.
1899—1900	3452	2 50	Gathering Bar, R. H. Steel Angle.
1899	3458	1 10	Gate Axle. Pipe.
1899—	3461	30	Trip Latch Stud, $\frac{3}{4}$ x 3 $\frac{1}{2}$ in. Steel.
1899—1900	3462	1 10	Tier Post. Steel Angle.
1899	3463	1 25	Tier Post Brace. Steel Angle.
1899—1900	3464	55	Twine Can Support. Steel Angle.
1899—1900	3465	2 00	Twine Can, complete. Sheet Iron.
1899—1900	3466	55	Twine Can Cover. Sheet Iron.
1899—1900	3467	6 50	Main Frame. Steel Angle.

## JOHNSTON CORN BINDER

When Used	Piece No.	Price	Description and Material
1899—1900	3468	\$5.00	Main Frame Extension. Steel Angle.
1899—1900	3473	.40	Outer Divider Center Piece. Wood.
1899	3474	1.00	Front Rail for Conveyor Platform. Wood.
1899	3475	1.10	Conveyor Platform Wing. Wood.
1899	3476	.45	Back Rail for Conveyor Platform. Wood.
1899—1900	3484	2.50	Gathering Bar, L.H. Steel Angle.
1899	3485	1.35	Tier Sill, upper. Steel.
1899—1900	3490	14.00	Drive Wheel, complete, without Sprocket. Steel.
1899—1900	3492	15	Gate Stop. Steel.
1899—1900	3493	.85	Discharge Arm Extension. Steel.
1906—	3586	.25	Stud for Tier Gear, 15-16 x 3 in. C.R.
1901—	4414	.10	Main Axle Pin. Steel.
1901—	4421	.15	Table Support Pin. Steel.
1901	4430	.55	Brace, Grain Wheel Post to Outer Shoe. Steel.
1901—	4431	.20	Crank Box Staple. Steel.
1901—	4449	.20	Deck Support. Steel.
1898—	4471	.875	Knotter Head, complete.
1902—1907	4493	.460	Outer Divider Wing, complete.
1902—1910	4504	.70	Platform Sheet, upper. Sheet Steel.
1902—1910	4505	1.10	Platform Sheet, center, upper. Sheet Steel.
1902—1910	4506	.50	Platform Sheet, center, lower. Sheet Steel.
1902—1910	4507	.60	Platform Sheet, lower. Sheet Steel.
1902—1911	4524	.10	Machine Key for Conv. and Idler Shafts. Steel.
1898—1900	13A	.55	Segment Pinion. Mall.
1898—1905	40AC	2.25	3-horse Evener. Steel.
1898—1905	41A	.80	3-horse Evener Lever. Mall.
1898	45A	.35	Scroll Cam. Cast.
1901—	69A	.20	Bevel Wheel Shaft Washer. Mall.
1898—1905	99A	.15	Slide Box. Cast.
1898—	122A	.25	Wrench. Mall.
1901—	146A	.25	Whip Socket. Cast.
1898—	274A	.40	Wrench. Mall.
1898—1905	489A	.60	Singletree with Long Strap.
1906—	489AC	.85	Singletree with Long Strap.
1898—1905	494A	.30	3-horse Evener Clevis. Steel.
1901	C15	.06	Chain Link. Mall.
1898—	130C	.10	Wrist Pin Washer. Mall.
1899—1905	200C	.25	Chain Tightener Arm. Mall.
1899—1905	201C	.25	Chain Tightener Roller. Cast.
1898—1900	E1	1.50	Sprocket and Clutch. Cast.
1898	E2	1.65	Inner Segment. Mall.
1898	E3	1.65	Outer Segment. Mall.
1898	E4	.600	Gear Frame. Cast.
1898	E5	1.65	Bevel Wheel. Cast.
1898	E6	1.10	Tilting Ratchet. Cast.
1898—1900	E7	1.00	Bevel Pinion Driver, "2 holes in hub." Cast.
1898—	E8	1.50	Crank Wheel, with Pin. Cast.
1898	E9	.500	Seat Socket. Cast.
1898—1899	E10	.40	Track Hinge. Mall.
1898	E11	.40	Gate Shifter Arm. Mall.
1898	E12	.60	Trip Latch. Mall.
1898	E13	.45	Knife Head. Mall.

When Used	Piece No.	Price	Description and Material
1898	E14	\$4 00	Cutter Bar. Mall.
1898	E15	3 25	Needle. Mall.
1898	E16	30	Knife Guide. Mall.
1898—1899	E17	4 50	Grain Wheel. Cast.
1898	E18	1 25	Grain Wheel Axle. Cast.
1898	E19	40	Cross Shaft Box. Cast.
1898	E20	45	Lower Fender Support, upper. Cast.
1898	E21	50	Gear Shifter. Cast.
1898	E22	40	Gear Shifter Stud. Cast.
1898—1900	E23	60	Inner Divider Point. Cast.
1898	E24	60	Outer Divider Point. Cast.
1898	E25	40	Lower Fender Support, lower. Cast.
1898	E26	30	Raising Shaft Bracket. Cast.
1898	E27	60	Upper Fender Support. Cast.
1898	E28	90	Breast Plate Extension. Mall.
1898	E29	1 10	Crank Box Cap. Cast.
1898	E30	55	Gear Frame Cap. Cast.
1898	E31	30	String Guide. Cast.
1898	E32	2 25	Gear Frame Shield. Cast.
1898—1900	E33	30	Gathering Finger, complete. Mall.
1898—1900	E33	20	Gathering Finger, bare. Mall.
1898—1901	E34	1 00	Idler Sprocket and Outer Div. Sprocket. Cast.
1898—1900	E35	55	Gath. Chain Idler for Detachable Chain. Cast.
1898	E36	45	Chain Guide Bracket. Cast.
1898—1900	E37	1 00	Conveyor Shaft Driving Sprocket. Cast.
1898	E38	1 00	Conveyor Shaft Driven Sprocket. Cast.
1898—	E39	25	Idler Stud. Mall.
1898—1900	E40	70	Platform Idler Bracket. Mall.
1898—1899	E41	15	Grain Wheel Washer. Cast.
1898	E42	60	Lower Tier Support, outer. Cast.
1898	E43	1 25	Tier Sill, upper. Cast.
1898	E44	2 50	Tier Sill, lower. Cast.
1898—1900	E45	1 00	Upper Idler Sprocket for Tier, 15-tooth. Cast.
1898—1899	E46	40	Idler Box. Cast.
1898	E47	55	Idler Stud, upper. Cast.
1898—1901	E48	35	Gate Hinge. Cast.
1898	E49	45	Frame Bracket, front. Cast.
1898	E50	45	Frame Bracket, rear. Cast.
1898	E51	85	Tilting Lever End. Mall.
1898	E52	65	Lower Tier Support, inner. Cast.
1898	E53	55	Platform and Gathering Beam Support. Cast.
1898—1900	E54	45	Pitman Head. Brass.
1898	E55	2 25	Grain Wheel Post. Cast.
1898—	E56	15	Upper Grain Rod Clip. Cast.
1912—	E56C	15	Upper Grain Rod Clip. Mall.
1898—1900	E57	25	Collar for Conveyor Shaft. Cast.
1906—	E57	25	Collar for Conveyor Shaft. Cast.
1898—1899	E58	04	Chain Link for Conveyor Finger. Mall.
1898	E59	30	Crank Shaft Box. Brass.
1898	E60	1 75	Bevel Pinion and Sprocket. Cast.
1898	E61	1 25	Inner Divider Rod. Steel.
1898—1901	E62	20	Idler Adjuster. Steel.

## JOHNSTON CORN BINDER

7

When Used	Piece No.	Price	Description and Material
1898	E63	\$ 85	Pole Extension. Steel.
1898	E64	30	Stripper Brace. Steel.
1906—	E64	30	Stripper Brace. Steel.
1898	E65	55	Foot Guard. Steel.
1898—1900	E66	15	Pole Pin, $\frac{1}{2} \times 4$ in. Steel.
1898	E67	2 50	Finger Bar. Steel.
1898	E68	85	Top Chain Plate. Steel.
1898	E69	1 10	Chain Plate, center. Steel.
1898	E70	60	Chain Plate, bottom. Steel.
1898	E71	1 35	Tier Sill, lower. Steel.
1898	E72	1 35	Tier Sill, center. Steel.
1898	E73	1 35	Tier Sill, upper. Steel.
1898	E74	55	Grain Wheel Rack Brace. Steel.
1898	E75	55	Grain Wheel Crank Bracket. Steel.
1898	E76	35	Grain Wheel Crank Lock. Steel.
1901	E77	20	Extension Wing Support, Plat. Extension. Steel.
1901	E78	50	Brace, Platform Extension. Steel.
1898	E79	1 65	Outer Divider Brace. Steel.
1898	E80	60	Gate. Steel.
1898	E81	45	Gate Connection to Needle. Steel.
1898	E82	30	Deck Connection to Conveyor Platform. Steel.
1898	E83	20	Deck Support to Angle. Steel.
1898	E84	25	Deck Support. Steel.
1898	E85	20	Twine Can Bracket. Steel.
1898	E86	1 10	Brace, Tier Angle to Frame. Steel.
1898	E87	1 10	Brace, Tier Sill to Frame. Steel.
1898	E88	55	Segment Brace. Steel.
1898—1900	E89	50	Pitman Rod. Steel.
1901	E90	60	Extension Shaft, Platform Extension. C.R.
1898	E91	2 50	Seat Spring. Steel.
1898	E92	8 00	Main Frame. Steel.
1898	E93	2 25	Segment Bar. Steel.
1898	E94	2 50	Outer Divider Bar. Steel.
1898	E95	2 50	Inner Divider Bar. Steel.
1898	E96	1 10	Tier Bar. Steel Angle.
1898	E97	60	Twine Can Support. Steel Angle.
1898	E98	1 10	Tier Brace. Steel Angle.
1898	E99	1 65	Upper Chain Guide. Steel Angle.
1898	E100	1 65	Upper Chain Guide, lower. Steel Angle.
1898	E101	2 00	Center Chain Guide, upper. Steel Angle.
1898	E102	2 00	Center Chain Guide, lower. Steel Angle.
1898	E103	1 50	Bottom Chain Guide, upper. Steel Angle.
1898	E104	1 50	Bottom Chain Guide, lower. Steel Angle.
1898	E105	2 50	Guide Rod, top. Pipe.
1898	E106	2 50	Guide Rod, middle. Pipe.
1898	E107	2 00	Guide Rod, bottom. Pipe.
1898	E108	1 10	Gate Axle. Pipe.
1898	E109	1 75	Bevel Wheel Shaft. C.R.
1898—	E110	85	Bevel Gear and Sprocket Stud, $6\frac{1}{2} \times 1 \times 3\text{-}16$ in., Rd. C.R.
1898	E111	1 25	Sprocket Driving Shaft. C.R.
1898	E112	1 75	Crank Shaft. C.R.

When Used	Piece No.	Price	Description and Material
1898	E113	\$1 50	Sprocket Idler Shaft. C.R.
1898	E115	.03	Chain Pin. Steel.
1898—1900	E116	.15	Tilting Lever Spring, coil. Steel.
1898—1900	E117	2 75	Pole, 14 ft. long, 3 x 4 $\frac{3}{8}$ in. at base, 9 holes, slot in end. Wood.
1898	E118	.85	Chain Shield, lower. Wood.
1898	E119	1 25	Chain Shield, middle. Wood,
1898	E120	1 25	Chain Shield, upper. Wood.
1898	E121	1 25	Knotter Shield, complete. Wood.
1898	E122	1 75	Front Table. Wood.
1898	E123	2 00	Rear Table. Wood.
1898	E124	.60	Bottom Sill for Table. Wood.
1898	E125	1 50	Upper Deck. Wood.
1898	E126	1 75	Lower Deck. Wood.
1898	E127	1 25	Divider Wing. Wood.
1898	E128	.30	Divider Wing Bracket. Sheet Iron.
1898	E129	.45	Divider Rail, front. Wood.
1898	E130	.45	Divider Rail, rear. Wood.
1898	E131	.75	Divider Point Rail, top. Wood.
1898	E132	.60	Divider Point Rail, bottom. Wood.
1898	E133	.45	Divider Cleat, front. Wood.
1898	E134	.65	Divider Cleat, rear. Wood.
1898	E135	.35	Tier Cleat. Wood.
1898	E136	.40	Pole Ext. and Tilt. Lever Connection. M. Steel.
1898—1899	E137	.85	Grain Wheel Fender. Steel.
1898	E138	.60	Sprocket Stud. Steel.
1898	E139	2 50	Hub for 36 in. Drive Wheel. Cast.
1898	E140	.85	Connection for Conveyor Plat. Sheet. M. Steel.
1898	E141	.65	Brace, Main Frame to Conveyor Platform. Steel.
1898	E142	1 75	Driving Dog Pinion. Cast.
1898	E143	.35	Front and Rear Table Connection. Steel.
1898	E144	2 50	Twine Can, complete.
1898	E145	8 50	Conveyor Platform, complete. Wood.
1898	E146	2 00	Tilting Lever, complete. Steel.
1898—1899	★E147	1 65	Sickle Knife, complete. Steel.
1898	E148	4 80	Conveyor Chain, upper, 16 fingers, No. E33, 64 Links, No. 45. Mall.
1899—1900	E148C	3 30	Conveyor Chain, upper, 11 fingers, No. E213, 44 Links, No. 45. Mall.
1898	E149	6 90	Conveyor Chain, middle, 23 fingers, No. E33, 92 Links, No. 45. Mall.
1899—1900	E149C	5 70	Conveyor Chain, middle, 19 fingers, No. E213, 76 Links, No. 45. Mall.
1898	E150	3 92	Conveyor Chain, lower, 13 fingers, No. E33, 53 Links, No. 45. Mall.
1899—1900	E150C	4 80	Conveyor Chain, lower, 16 fingers, No. E213, 64 Links, No. 45. Mall.
1898	★E151	1 00	Conveyor Driving Ch., 67 Links, No. 45. Steel.
1898—1905	E152	.75	Tension Plate, complete. Cast.
1906	E152C	.75	Tension Plate, complete.
1898	E153	1 50	Pitman, complete.
1898—1900	★E154	.10	Sickle Section. Steel.

When Used	Piece No.	Price	Description and Material
1898—1900	★E155	\$ 10	Blank Section, inner or outer. Steel.
1898—1900	★E156	08	Ledger or Guard Plate. Steel.
1898	E157	55	Extension Arm for Tightener, L591-2. Steel.
1898	★E158	3 42	Main Drive Chain, 57 Links, No. 72½. Steel.
1898	E159	1 65	Pole Brace. Steel.
1898	E160	14 00	Drive Wheel, 36 in., com. without Sprkt. Steel.
1898	E161	55	Grain Wheel Raising Crank. Steel.
1899	E162	40	Gathering Chain Shield. Sheet Iron.
1899	E165	15	Strap Washer for Conveyor Platform. Steel.
1899—	E169	70	Trip Latch. Mall.
1899—	E170	45	Trip Latch Crank. Mall.
1899	E171	8 50	Tier Frame. Cast.
1899	E172	1 25	Tier Sill, upper. Cast.
1899	E173	2 50	Tier Sill, lower. Cast.
1899	E174	30	Trip Latch Link. Mall.
1899—1900	E175	60	Outer Divider Point. Cast.
1899—1900	E176	55	Main Frame and Gathering Beam Support. Cast.
1899—1900	E177	1 65	Bevel Wheel. Cast.
1899—1900	E178	1 00	Bevel Pinion. Cast.
1899	E179	1 10	Tier Sill, center. Cast.
1899—1905	E180	1 25	Driving Dog Pinion. Cast.
1906—	E180C	1 25	Driving Dog Pinion. Cast.
1899—1900	E181	30	Clutch Shifter Fork. Mall.
1899—1901	E182	50	Driving Pinion. Cast.
1899—	E183	50	Driving Dog Arm. Mall.
1899—1905	E184	50	6-tooth Sprocket. Cast.
1899—1901	E185	35	Outer Divider Board Bracket. Mall.
1899—1900	E186	1 65	Inner Segment. Mall.
1899—1900	E187	1 65	Outer Segment. Mall.
1899—	E188	30	Trip Shaft Crank. Mall.
1899—1905	E189	55	Compressor Quadrant. Mall.
1899—1900	E190	2 25	Grain Wheel Post. Cast.
1899—1900	E191	4 00	Gear Frame. Cast.
1899—1900	E192	1 50	Gear Frame Cover. Cast.
1899	E193	2 00	Rear Shaft Box Bracket. Cast.
1899—1900	E194	4 00	Cutter Bar. Mall.
1899—1900	E195	60	Main Chain Tightener. Mall.
1899—1900	E196	3 75	Crank Box. Cast.
1899—1900	E197	55	Inner Box for Bevel Gear and Clutch Shaft. Cast.
1899	E198	55	Outer Box for Bevel Gear and Clutch Shaft. Cast.
1899	E199	20	Clutch Spring Thimble. Cast.
1899—	E200	25	Gate Lock. Mall.
1899—	E201	30	Gate Shifting Arm. Mall.
1899	E202	3 25	Needle. Mall.
1899—1900	E203	2 25	Breast Plate. Cast.
1899—1900	E204	40	Outer Divider Post Socket. Mall.
1899	E205	30	Outer Divider Guide Board Bracket, lower. Cast.
1899—1900	E206	30	Outer Divider Guide Board Bracket, upper and middle. Mall.
1899—1900	E207	35	Table Bracket. Mall.
1899—1900	E208	70	Raising Lever Ratchet. Mall.
1899—1900	E209	40	Pole Brace Bracket. Mall.

When Used	Piece No.	Price	Description and Material
1899—1900	E210	\$ 90	Table Spout. Mall.
1899	E211	40	Knotter Shield. Mall.
1899—1900	E212	1 00	Bevel Gear Shield. Cast.
1899—1900	E213	30	Gathering Finger, complete. Mall.
1899—1900	E213	20	Gathering Finger, bare. Mall.
1899—1900	E214	25	Sprocket Box. Cast.
1899—1900	E215	30	Coupling for Idler Shaft. Cast.
1899—1901	E216	50	Table Joint. Mall.
1899	E217	1 25	Grain Wheel Slide. Cast.
1899—1900	E218	25	Truss Bridge. Cast.
1899—1900	E219	20	Collar for Idler Shaft. Cast.
1899—1900	E220	1 10	Conveyor Shaft Sprocket. Cast.
1899	E221	70	Fork Brace. Mall.
1899	E222	40	Chain Guide Bracket, rear. Mall.
1899—1900	E223	1 75	Bevel Pinion and Sprocket. Cast.
1899	E224	3 25	Pole Socket. Cast.
1899—1900	E225	1 10	Tilting Lever Ratchet. Cast.
1899—1900	E226	85	Tilting Lever End. Mall.
1899—1900	E227	1 00	Raising Crank for Drive Wheel. Mall.
1899	E229	35	Knife Guide. Mall.
1899	E230	45	Knife Head. Mall.
1899—1901	E231	40	Divider Board Rod. Steel.
1899	E232	40	Brace, Grain Wheel Post to Finger Bar. Steel.
1899—1900	E233	30	Brace, Grain Wheel Post to Rear Post. Steel.
1899—1900	E234	55	Grain Wheel Raising Crank. Steel.
1899—1900	E235	15	Grain Wheel Lock. Steel.
1899—1900	E236	50	Outer Divider Brace. Steel.
1899	E237	1 50	Outer Divider Front Post. Steel.
1899	E238	1 65	Brace, Tier Frame to Main Frame. Steel.
1899	E239	1 25	Brace, Upper Tier Sill to Main Frame. Steel.
1899—1900	E240	1 25	Truss. Steel.
1899	E241	25	Deck Connection to Platform Rail. Steel.
1899—1900	E243	1 00	Fender for Conveyor Platform. Steel.
1901	E243 $\frac{1}{2}$	60	Detachable Wing Fender. Steel.
1900	E244	15	Strap Washer. Steel.
1899	E245	3 25	Platform Sheet Connection, complete. Steel.
1899	E246	85	Chain Guide Plate, upper. Sheet Iron.
1899	E247	1 25	Chain Guide Plate, center. Sheet Iron.
1899	E248	60	Chain Guide Plate, lower. Sheet Iron.
1899	E249	45	Gate. Steel.
1899	E250	45	Gate and Needle Connection. Steel.
1899	E251	3 00	Needle Crank. Steel.
1899—1911	E252	85	Tier Pitman. Steel.
1912—	E252C	85	Tier Pitman. Steel.
1899—	E253	20	Hook Bolt. Steel.
1899	E254	85	Table Raising Rod. Steel.
1899	E255	30	Table Raising Lever Connection Rod. Steel.
1899	E256	1 50	Table Raising Lever. Steel.
1899	E257	20	Table Raising Lever Rod. Steel.
1899	E258	25	Deck Support. Steel.
1899—1900	E259	25	Deck Support, lower. Steel.
1899	E260	1 65	Pole Brace. Steel.

When Used	Piece No.	Price	Description and Material
1899	E261	\$1 50	Ch. Guide Plate for Detachable Ch. Sheet Steel.
1899	E262	60	Ch. Guide, lower, for Detachable Chain. Z-Bar.
1899	E263	85	Ch. Guide, upper, for Detachable Chain. Z-Bar.
1899	E264	1 65	Upper Chain Guide for Top Chain. Z-Bar.
1899	E265	1 65	Lower Chain Guide for Top Chain. Z-Bar.
1899	E266	2 00	Upper Chain Guide for Center Chain. Z-Bar.
1899	E267	2 25	Lower Chain Guide for Center Chain. Z-Bar.
1899	E268	1 25	Upper Chain Guide for Lower Chain. Z-Bar.
1899	E269	1 25	Lower Chain Guide for Lower Chain. Z-Bar.
1899—	E270	03	Chain Pins, $\frac{1}{4}$ x 2 in., O.H. C.R.
1899	E271	1 50	Idler Shaft, 13-16 x 3 ft. $6\frac{1}{2}$ in., 5, 5-16 in. holes. C.R.
1899	E272	1 25	Conveyor Shaft, 1 1-16 x 2 ft. $6\frac{3}{4}$ in., 4, 5-16 in. holes. C.R.
1899—	E273	10	Conveyor Shaft Roller. C.R.
1899—1900	E274	50	Driving Pinion Shaft, 15-16 x $8\frac{3}{4}$ in., 2, 5-16 in. holes. C.R.
1899	E275	85	Trip Shaft, 13-16 x 2 ft. 10 in., 8, $\frac{1}{4}$ in. holes. C.R.
1899	E276	1 25	Tier Pipe. Pipe.
1899	E277	2 00	Tier Shaft, 1 3-16 x 3 ft. 8 in., 2, $\frac{3}{8}$ in. keyways, drilled for set screws. C.R.
1899—1900	E278	1 75	Bevel Wheel and Clutch Shaft, 1 3-16 x $2\frac{1}{4}$ in., 5 holes. C.R.
1899—1900	E279	1 50	Crank Shaft, 1 1-16 x 2 ft. 2 in., $\frac{7}{8}$ -inch R.H. Thread, 3-16-inch keyway. C.R.
1899—	E280	15	Bevel Wheel and Clutch Shaft Rollers, .365 x 3 in. C.R.
1899—1900	E281	2 50	Seat Spring. Spring Steel.
1899—1900	★E282	72	Conveyor Shaft Chain, 48 links, No. 54. Mall.
1899—1905	★E283	60	Tier Chain, 40 links, No. 54. Mall.
1899	★E284	3 36	Main Drive Chain, 56 links, No. 72 $\frac{1}{2}$ . Steel.
1899—1900	E285	1 10	Outer Divider Board, upper or middle. Wood.
1899	E286	90	Outer Divider Board, lower. Wood.
1899—1900	E287	20	Bundle Stop. Wood.
1899	E288	1 25	Outer Divider Wing. Wood.
1899	E289	1 50	Deck, upper. Wood.
1899	E290	1 75	Deck, lower. Wood.
1899	E291	1 00	Chain Guide, lower. Wood.
1899	E292	90	Chain Guide, upper. Wood.
1899	E293	1 25	Chain Guide, middle. Wood.
1899	E294	7 50	Conveyor Platform, complete. Wood.
1899—	E295	35	Stripper. Wood.
1899—	E296	65	Stud Bracket for Idler. Cast.
1899—1900	E297	30	Gear Shield Extension on E212. Sheet Steel.
1899—1900	E298	85	Pole Extension. Steel.
1900	E311	55	Back Shaft Box, outer. Cast.
1900	E312	40	Trip Shield. Sheet Steel.
1900—1901	E313	2 00	Knotter Cam. Cast.
1900	E314	70	Platform Idler Bracket. Mall.
1900—1901	E315	50	Platform Idler Sprocket, upper, 9 teeth. Cast.
1902—	E315C	50	Platform Idler Sprocket, upper. Cast.

When Used	Piece No.	Price	Description and Material
1908—	E315D	\$ 50	Idler Sprocket. Cast.
1900	E316	85	Foot Rest. Cast.
1900	E319	15	Clutch Spring Thimble. Cast.
1900	E320	1 25	Grain Wheel Slide. Cast.
1900	E321	45	Knife Cap. Steel.
1900	E322	85	Tier Brace to Bevel Gear Stud. Steel.
1900	E323	4 50	Grain Wheel. Cast.
1900—1913	E324	3 00	Needle Crank. Steel.
1914—	E324C	3 00	Needle Crank. Steel.
1900	E325	35	Drive Chain Shield. Sheet Steel.
1900	E326	35	Drive Chain Shield Bracket. Steel.
1900	E327	65	Knife Back. Steel.
1900	E328	35	Knife Back Wear Plate. Steel.
1900	E329	15	Grain Wheel Washer. Cast.
1900—	E330	20	Idler Adjuster. Steel.
1900	E331	85	Chain Guide, upper, detachable chain. Z-Bar.
1900	E332	60	Chain Guide, lower, detachable chain. Z-Bar.
1900	E333	1 65	Upper Chain Guide, upper. Z-Bar.
1900	E334	1 65	Upper Chain Guide, lower. Z-Bar.
1900	E335	2 00	Center Chain Guide, upper. Z-Bar.
1900	E336	2 25	Center Chain Guide, lower. Z-Bar.
1900	E337	1 25	Lower Chain Guide, upper. Z-Bar.
1900	E338	1 25	Lower Chain Guide, lower. Z-Bar.
1900	E339	85	Upper Chain Guide Plate. Sheet Steel.
1900	E340	1 25	Center Chain Guide Plate. Sheet Steel.
1900	E341	60	Lower Chain Guide Plate. Sheet Steel.
1900	E342	1 00	Lower Chain Guide. Wood.
1900	E343	1 25	Center Chain Guide. Wood.
1900	E344	90	Upper Chain Guide. Wood.
1900	E347	1 50	Upper Deck. Wood.
1900	E348	1 75	Lower Deck. Wood.
1900	E349	1 50	Table Raising Lever. Steel.
1900	E350	20	Raising Lever Rod. Steel.
1899	E351	85	Discharge Arm Extension. Steel.
1900	E352	9 00	Tier Frame. Cast.
1901—1905	E352 $\frac{1}{2}$	9 00	Tier Frame. Cast.
1906—	E352 $\frac{1}{2}$ C	9 00	Tier Frame. Cast.
1900	E354	70	Fork Brace. Mall.
1900	E355	70	Trip Latch Bracket. Cast.
1900—1902	E356	30	Trip Shaft Bracket, upper. Cast.
1906—	E356	30	Trip Shaft Bracket, upper. Cast.
1900	E357	2 50	Lower Tier Sill. Cast.
1900—	E358	1 25	Upper Tier Sill. Cast.
1900—1901	E359	40	Idler Shaft Box. Cast.
1900	E360	2 00	Back Shaft Box Bracket, outer. Cast.
1900	E361	1 00	Idler Sprocket, 14 teeth. Cast.
1900—	E362	55	Needle Shaft Support, upper. Mall.
1900—	E363	1 50	Tier Frame Extension. Cast.
1900	E364	2 75	Pole Socket. Cast.
1900	E365	1 25	Conveyor Shaft, 1 1-16 x 21 $\frac{1}{2}$ in., 3, 5-16 in. holes, 1, 5-16 in. keyway. C.R.
1900	E366	1 50	Idler Shaft, 15-16 x 40 in., 4, 5-16 in. holes. C.R.

When Used	Piece No.	Price	Description and Material
1900	E367	\$ 85	Trip Shaft, 13-16 x 37 in., 8, $\frac{1}{4}$ in. holes. C.R.
1900—1903	E368	2 25	Tier Shaft, 1 3-16 x 46 $\frac{3}{4}$ in., 2, $\frac{3}{8}$ in. keyways, 1, 3-16 in. hole. C.R.
1906—	E368C	2 25	Tier Cam Shaft, 1 3-16 x 47 $\frac{1}{2}$ in. C.R.
1900	E369	40	Gathering Chain Shield. Steel.
1900	E370	3 25	Needle. Mall.
1900	E373	1 50	Chain Guide Plate, detachable chain. Sh. Steel.
1900	E374	30	Grain Wheel Fender Bracket. Mall.
1900	E375	65	Outer Divider Wing Fender. Steel.
1900	E376	1 50	Outer Divider Wing. Wood.
1900	E377	1 50	Outer Divider Front Post. Steel.
1900—	E378	45	Grain Wheel Fender. Wood.
1900	E379	45	Platform Rail, rear. Wood.
1900	E380	45	Upper Chain Guide Support. Steel.
1900	E381	1 50	Rear Outer Divider Post. Pipe.
1900	E382	40	Grain Wheel Post Brace to Finger Bar. Steel.
1900	E383	70	Platform Sheet, top. Sheet Steel.
1900	E384	1 10	Platform Sheet, center, top. Sheet Steel.
1900	E385	50	Platform Sheet, center, lower. Sheet Steel.
1900	E386	60	Platform Sheet, lower. Sheet Steel.
1900—1905	E387	1 25	Breast Bar Pipe. Pipe.
1906—	E387C	1 25	Breast Bar Pipe. Pipe.
1900—1910	E388	85	Table Raising Rod, lower. Steel.
1910—	E388C	85	Table Raising Rod, lower. Steel.
1900	E389	30	Table Raising Rod, upper. Steel.
1900	E390	1 75	Tier Post Pipe. Pipe.
1900	E391	1 25	Tier Beam, upper. Steel.
1900	E392	1 35	Tier Beam, lower. Steel.
1900—1901	E393	45	Gate and Needle Connection. Steel.
1898—1909	E394	20	Set Screw for Needle. Steel.
1900	E395	1 10	Gate Lock Pipe. Pipe.
1900	E396	1 35	Gate Axle. Pipe.
1900	E397	85	Gate. Steel.
1900—1901	E399	40	Knotter Shield. Mall.
1900	E400	90	Segment Brace, rear. Steel.
1900	E401	1 25	Inner Tier Brace. Steel.
1900	E402	1 10	Outer Tier Brace. Steel.
1900	E403	1 25	Tier Post Brace. Steel Angle.
1900	E404	.05	Crank Shaft Rollers, $\frac{1}{4}$ x 2 13-16 in. C.R.
1900	E405	1 10	Brace, Tier to Main Frame. Steel.
1899—1900★	E406	1 65	Sickle Knife, complete.
1900	★E407	1 96	Main Drive Chain, 56 links, No. 072 $\frac{1}{2}$ . Mall.
1900	E408	5 00	Main Frame Extension. Steel Angle.
1900	E409	1 65	Tier Brace to Main Frame. Steel.
1900	E410	1 65	Pole Brace. Steel.
1900—	E411	.25	Trip Spring, coil. Steel.
1901—1905	E412	2 50	Breast Plate. Cast.
1901—	E412 $\frac{1}{2}$	2 50	Breast Plate, with Shield. Cast.
1900	E413	.55	Twine Can Support. Steel.
1900	E414	.20	Brace, Tier Sill to Tier Sill. Steel.
1901	E415	.20	Tier Post Washer. Cast.
1901—	E416	.45	Key Drift. Steel.

When Used	Piece No.	Price	Description and Material
1901	E417	\$ 10	Feather for Tier Cam. C.R.
1901—	E421	6 60	Gear Frame. Cast.
1901	E422	2 50	Tier Sill, lower. Cast.
1901	E423	60	Idler Sprocket for Tier, 14 Tooth. Cast.
1901—	E424	55	Conveyor Shaft and Idler Shaft Sprocket. Cast.
1901	E425	65	Conveyor Shaft Sprocket. Cast.
1901	E426	90	Bevel Pinion and Sprocket. Cast.
1901—	E427	45	Inner Divider Point. Cast.
1901	E428	30	Tier Brace. Cast.
1901	E429	75	Knife Cap. Mall.
1901—1909	E430	85	Gathering Beam Support. Mall.
1910—	E430C	85	Gathering Beam Support. Mall.
1901—1913	E431	45	Pitman Box. Brass.
1914—	E431C	45	Pitman Head for Knife, babb. Mall.
1901—	E432	30	Conveyor Finger, complete. Mall.
1901—	E432	20	Conveyor Finger, bare. Mall.
1901—1909	E433	1 50	Knife Bar. Mall.
1901—	E433C	1 50	Knife Head Bar. Mall.
1901—1909	E434	40	Center Guard. Mall.
1901—	E437	7 50	Drive Wheel Gear. Cast.
1901—	E438	1 00	Way Piece. Cast.
1901—	E439	1 65	Back Shaft Box. Brass.
1912—	E439	50	Back Shaft Box. Cast.
1901—	E440	30	Post, rear, Platform Extension. Steel.
1901—	E441	25	Grain Wheel Raising Scroll. Cast.
1901—	E442	80	Crank Box. Cast.
1901—	E443	30	Pole Brace Bracket. Mall.
1901—1902	E444	85	Tilting Lever End. Mall.
1903—	E444C	85	Tilting Lever End. Mall.
1901—1902	E445	1 00	Tilting Ratchet. Cast.
1903—	E445C	1 00	Tilting Ratchet. Cast.
1904—1913	E446	65	Grain Wheel Hub. Cast.
1914—	E446C	65	Grain Wheel Hub. Cast.
1901	E447	1 50	Gear Shield. Cast.
1901—	E448	75	Drive Wheel Pinion. Cast.
1901—1911	E449	1 25	Grain Wheel Rack and Axle. Cast.
1912—	E449C	1 25	Grain Wheel Rack and Axle, replaces E449 when used with E789. Mall.
1901—1912	E450	2 25	Grain Wheel Post. Cast.
1913—	E450C	2 25	Grain Wheel Post. Cast.
1901—	E451	15	Grain Wheel Washer. Cast.
1901—	E452	85	Platform Idler Bracket, lower. Mall.
1901	E453	75	Platform Idler Bracket, upper. Mall.
1901—	E454	45	Idler Sprocket for Tier. Cast.
1901—	E455	2 50	Needle. Mall.
1901	E456	55	Gate Crank. Mall.
1901—	E457	45	Trip Latch Bracket. Cast.
1901	E458	20	Coupling Washer. Mall.
1901	E460	45	Outer Divider Shaft Box Bracket. Cast.
1901	E461	45	Outer Divider Shaft Drive Sprocket. Cast.
1901	E462	65	Outer Divider Chain Idler Bracket. Cast.
1901	E463	1 00	Needle Crank Shield. Cast.

When Used	Piece No.	Price	Description and Material
1901	E464	\$ 45	Outer Divider Point. Cast.
1901	E465	1 25	Bevel Wheel and Clutch. Cast.
1901—1909	E466	30	Outer Divider Shaft Box. Cast.
1901—	E466C	30	Outer Divider Shaft Box. Cast.
1901—	E467	15	Clutch Shifter Swivel. Mall.
1901	E468	25	Gear Shifting Fork. Mall.
1901	E469	40	Outer Divider Idler Bracket. Mall.
1901—	E470	30	Drive Wheel Shield Bracket. Mall.
1901	E471	65	Stalk Channel, front section. Mall.
1901	E472	60	Conveyor Wheel. Cast.
1901	E473	25	Trip Shaft Bracket. Cast.
1901—1902	E474	25	Grain Wheel Fender Bracket. Mall.
1903—	E474C	25	Grain Wheel Fender Bracket. Mall.
1901—1911	E475	1 40	Seat Support. Cast.
1912—	E475C	1 40	Seat Spring Support. Cast.
1901—1913	E477	40	Foot Rest Bracket. Cast.
1914—	E477C	40	Foot Rest Bracket. Cast.
1901—1913	E478	35	Foot Rest. Cast.
1914—	E478C	35	Foot Rest. Cast.
1901—	E479	30	Idler Sheave. Cast.
1901	E480	20	Idler Adjuster. Mall.
1901—	E481	04	Conveyor Link. Mall.
1901—	E482	15	Tier Shaft Collar. Mall.
1901	E489	2 00	Main Frame Extension. Steel.
1901—1906	E490	1 50	Seat Spring. Steel.
1907—1911	E490C	1 50	Seat Spring. Steel.
1912—	E490D	1 50	Seat Spring. Steel.
1901	E491	2 25	Deck, upper. Wood.
1901	E492	2 25	Deck, lower. Wood.
1901—1907	E493	45	Trip Shield. Sheet Iron.
1901—	E494	60	Pole Hinge Straps. Steel.
1901—1909	E495	40	Tilting Lever Hook. Steel.
1910—	E495C	40	Tilting Lever Hook. Steel.
1901—1905	E496	2 25	Pole, 11½ ft. long, 2 $\frac{7}{8}$ x 4 $\frac{1}{8}$ in., 11 holes and mortise. Wood.
1906—	E496C	2 25	Pole. Wood.
1901	E497	1 50	Pole Brace. Steel.
1901	E498	75	Double Discharge Arm. Steel.
1901	E499	75	Deck Support. Wood.
1901	E500	65	Outer Divider Board, lower. Wood.
1901	E501	85	Outer Divider Board, center. Wood.
1901—	E502	25	Outer Divider Board Point. Steel.
1901	E503	1 50	Outer Divider Post. Pipe.
1901—1909	E504	25	Outer Divider Post Brace, upper. Steel.
1910—	E504C	25	Outer Divider Post Brace, upper. Steel.
1901	E505	1 60	Outer Divider Board, upper. Wood.
1901	E506	1 50	Stub Pole. Wood.
1901	E507	1 25	Outer Divider Shaft. C.R.
1901	E508	1 50	Outer Divider Board, upper, center. Wood.
1901—	E509	20	Drive Wheel Calk, R.H. Steel Angle.
1901—	E510	20	Drive Wheel Calk, L.H. Steel Angle.
1901—	E511	20	Drive Wheel Spoke. Steel.

When Used	Piece No.	Price	Description and Material
1901—	E512	\$ 15	Roller Bearing for Drive Wheel, $\frac{3}{8}$ x $10\frac{3}{4}$ in. C.R.
1901—	E513	25	Drive Wheel Brace. Steel.
1901—	E514	25	Chain Tightener Arm for Conveyor Shaft. Steel.
1901	E515	1 50	Brace, Platform to Pole. Steel.
1901	E516	60	Brace, Pole to Main Frame. Steel.
1901	E517	40	Chain Guide, lower. Wood.
1901	E518	35	Chain Guide, upper. Wood.
1901	E519	25	Tier Support. Wood.
1901	E520	7 50	Conveyor Platform, complete. Wood.
1901	E521	20	Platform Tumbler Rod. Steel.
1901—1913	E522	6 00	Grain Wheel. Steel.
1914—	E522C	6 00	Grain Wheel. Steel.
1901	E523	1 50	Outer Divider Brace. Steel.
1901	E524	40	Grain Wheel Post Brace. Steel.
1901—	E525	55	Grain Wheel Raising Crank. Steel.
1901—1909	E526	75	Side Knife, right. Steel.
1910—	E526C	75	Side Knife, right. Steel.
1901—1909	E527	75	Side Knife, left. Steel.
1910—	E527C	75	Side Knife, left. Steel.
1901—1909	E528	50	Ledger Plate, center. Steel.
1901—1912	E529	2 50	Gathering Beam, outer. Steel Angle.
1911—1912	E529C	2 50	Gathering Beam, outer. Steel Angle.
1913—	E529D	2 50	Gathering Beam, outer. Steel Angle.
1913—	E529E	2 50	Gathering Beam, outer. Steel Angle.
1901—1909	E530	30	Wear Piece. Steel.
1910—	E530C	30	Wear Piece. Steel.
1901	E531	2 50	Gathering Beam, inner. Steel Angle.
1901	E532	45	Brace, Way Piece to Gathering Beam. Steel.
1901	E533	75	Main Frame Cross Bar. Steel.
1901	E534	85	Tier Brace, inner. Steel.
1901	E535	60	Tier Brace, outer. Steel.
1901—1909	E536	35	Stub Pole Support, rear. Steel Angle.
1910—	E536C	35	Stub Pole Support, rear. Steel Angle.
1901—1909	E537	35	Stub Pole Support, front. Steel Angle.
1910—	E537C	35	Stub Pole Support, front. Steel Angle.
1901—	E538	55	Drive Wheel Shield Brace. Steel.
1901—	E539	85	Drive Wheel Shield. Steel.
1901—	E540	85	Crank Shaft, 1 1-16 x $15\frac{5}{8}$ in., $\frac{7}{8}$ -inch R. H. thread, 3-16-inch keyway. C.R.
1901—	E541	1 50	Bevel Wheel Shaft, 1 3-16 x $25\frac{5}{8}$ in., 2, $\frac{3}{8}$ -inch holes, 1, 5-16-inch, 1, $\frac{3}{8}$ -inch keyway. C.R.
1901—	E542	2 75	Drive Wheel Shaft, 1 11-16 x $24\frac{1}{4}$ in., 1, 29-64-inch hole, 1, 15-32 in. C.R.
1901	E543	60	Pitman. Steel.
1901	E544	30	Table Raising Lever. Steel.
1901	E546	15	Support Washer. Steel.
1901—	E547	1 25	Gate Lock Pipe. Pipe.
1901—	E548	1 25	Gate Axle. Steel.
1901	E549	1 75	Idler Shaft, 15-16 x $47\frac{1}{2}$ in., 5, 5-16 in. holes. C.R.
1901—	E550	85	Gate. Steel.
1901—	E551	30	Brace, Tier Sill to Tier Beam. Steel.

When Used	Piece No.	Price	Description and Material
1901—1905	E552	\$ 50	Driving Pinion Shaft, 15-16 x 8 in., 2, 5-16 in. holes. C.R.
1901—1909	E553	2 25	Tier Post. Pipe.
1910—	E553C	2 25	Tier Post. Pipe.
1901	E554	1 00	Tier Beam, upper. Steel.
1901	E555	1 75	Tier Beam, lower. Steel.
1901	E556	7 50	Main Frame. Steel.
1901	E557	1 00	Conveyor Shaft, 1 1-16 x 42 $\frac{1}{2}$ in., 4, 5-16 in. holes. C.R.
1901	E558	2 07	Outer Divider Conveyor Chain, 20 C15, 58 No. 45. Mall.
1901—	E559	3 60	Conveyor Chain, lower and upper, center, 36 No. 55, 12 E432, 12 E481. Mall.
1901	E559 $\frac{1}{2}$	1 68	Conveyor Chain, 36 L. No. 55 and 12 No. E676, Platform Extension. Mall.
1901	E560	1 71	Upper Platform Conveyor Chain, 16 C15, 50 No. 45. Mall.
1901	★E561	57	Outer Divider Chain, 38 links, No. 45. Mall.
1901	★E562	48	Conveyor Shaft Chain, 24 links, No. 55, Order No. E526C. Mall.
1901	★E562C	60	Conveyor Shaft Chain, 24 links, No. 55, takes place of E562. Mall.
1901	E567	35	Upper Wing Stripper. Sheet Steel.
1901	E568	45	Extension Stripper, Platform Extension. Wood.
1901	E569	2 00	Detachable Platform Wing, complete. Wood.
1901	E570	2 00	Extension Wing, Platform Extension. Wood.
1901	★E571	08	Sickle Section, 3 x 3 in. Steel.
1901—1909	★E572	08	Smooth Section, 3 x 3 in. Steel.
1901—	E573	25	Outer Divider Stripper. Steel.
1901—1906	E574	2 25	Twine Can. Steel.
1907—	E574C	1 75	Twine Can, complete except cover. Steel.
1901	E575	70	Outer Divider Gear Shield. Sheet Iron.
1901—1911	E576	55	Guide Rod. Steel.
1912—	E576C	55	Guide Rod. Steel.
1901	E577	85	Platform Extension Side, rear. Steel.
1901	E577 $\frac{1}{2}$	4 35	Extension Side, complete, Platform Extension.
1901	E578	75	Platform Upper Rail, complete. Wood.
1901	E579	4 60	Outer Divider Wing, complete. Wood.
1908—1909	E579D	4 60	Outer Divider Wing, complete. Wood.
1910—1912	E579E	4 60	Outer Divider Wing, complete. Wood.
1901—	E580	16 50	Drive Wheel, complete. Steel.
1901	E581	4 35	Table, complete. Steel.
1901—1909	★E582	1 50	Sickle Knife, complete, with 2 E571 Sections, and E433 Head.
1910—	E582C	1 50	Sickle Knife, complete, with 1 E772 Section and E433C Head.
1901—1909	★E583	1 50	Smooth Knife, complete, with 2 E572 Sections, and E433 Head.
1910—	★E583C	1 50	Smooth Knife, complete, with 1 E773 Section, and E433C Head.
1901—	E584	2 25	Tilting Lever, complete. Steel.
1901—1907	E585	15	Twine Can Hinge. Steel.

When Used	Piece No.	Price	Description and Material
1901—	E586	\$ 10	Twine Guide. Cast.
1901	E587	35	Outer Wing Fender. Steel.
1901—	E588	10	Twine Guide Hook Bolt. Steel.
1901—	E589	1 00	Trip Shaft, 13-16 x 37 in., 8, $\frac{1}{4}$ -inch holes. C.R.
1911—	E589C	1 00	Trip Shaft, $37\frac{1}{4}$ x 13-16 in. Rd., special for Texas. C.R. Steel.
1901—1909	E590	45	Outer Divider Sprocket, lower. Cast.
1910—	E590C	45	Outer Divider Sprocket, lower and center. Cast.
1901—	E591	15	Grain Wheel Lock. Steel.
1901—	E592	30	Clutch Spring, coil. Steel.
1901	E593	20	Bundle Stop. Wood.
1902—1909	E594	25	Platform Chain Stripper. Steel.
1901	E594 $\frac{1}{2}$	1 65	Extension Rail, complete, Platform Extension.
1902—1905	E595	2 50	Lower Tier Sill. Cast.
1906—	E595C	2 50	Lower Tier Sill. Cast.
1902—1912	E596	65	Outer Divider Idler Bracket. Cast.
1912—	E596C	65	Outer Divider Idler Bracket, Texas only in 1912. Cast.
1902—	E597	25	Gate Hinge. Cast.
1902—	E598	30	Main Frame Tier Support. Cast.
1902—1909	E599	65	Stalk Channel Mouth Piece. Mall.
1910—	E599C	65	Stalk Channel Mouth Piece. Mall.
1902—1909	E601	55	Outer Divider Shaft Box Bracket, lower. Cast.
1910—	E601C	55	Outer Divider Shaft Box Bracket, lower. Cast.
1902—1909	E602	30	Outer Divider Board Bracket, rear. Mall.
1910—	E602C	30	Outer Divider Board Bracket, rear. Mall.
1902—1909	E603	90	Platform Idler Bracket, center, upper. Mall.
1902—1909	E604	55	Platform Sprocket for Double Idler. Cast.
1902—	E605	60	Idler Shaft Sprocket. Cast.
1902—	E606	40	Stalk Channel Lever Ratchet. Cast.
1902	E607	85	Scroll Cam, order E719—E720 complete. Cast.
1902—1905	E608	60	Conveyor Shaft and Idler Shaft Sprocket. Cast.
1906—	E608D	60	Conveyor and Idler Shaft Sprocket. Cast.
1902—1909	E609	85	Knife Cap. Mall.
1910—	E609C	85	Knife Cap. Mall.
1902—	E610	25	Idler Shaft Box. Cast.
1902	E612	1 50	Gear Cover. Cast.
1911—	E612C	1 50	Gear Cover, Texas only. Cast.
1902—1905	E613	40	Tier Driving Pinion. Cast.
1906—	E613C	40	Tier Driving Pinion. Cast.
1902—	E614	40	Platform Idler Stud. Mall.
1902—1909	E615	50	Outer Divider Shaft Sprocket, upper. Cast.
1910—	E615C	50	Outer Divider Shaft Sprocket, upper. Cast.
1902—1909	E616	25	Outer Divider Shaft Knuckle. Cast.
1910—	E616C	25	Outer Divider Shaft Knuckle. Cast.
1902—1909	E617	45	Outer Divider Shaft Box. Mall.
1910—	E617C	45	Outer Divider Shaft Box. Mall.
1902—1913	E619	55	Gate Crank. Mall.
1914—	E619C	55	Gate Crank. Mall.
1902—	E620	70	Platform Idler Bracket, front. Mall.
1902—1905	E621	30	Platform Extension Coupling. Cast.
1902—	E622	50	Platform Extension Brace. Steel.

When Used	Piece No.	Price	Description and Material
1902—1909	E623	\$ 40	Platform Extension Bracket, front. Steel.
1902—	E624	40	Platform Extension Bracket, rear. Steel.
1902—1909	E625	85	Platform Extension Wing Shaft. C.R.
1910—	E625	85	Platform Extension Wing Shaft. C.R.
1902—	E626	50	Platform Extension Post. Steel.
1901—1909	E627	35	Platform Extension Point. Mall.
1901—1909	E628	60	Platform Extension Sill. Steel Angle.
1902—	E629	15	Platform Extension Wing Support. Steel.
1902—1909	E630	3 00	Platform Extension Wing Support. Wood.
1902—1909	E631	2 50	Platform Extension Side. Wood.
1910—	E631D	2 50	Platform Extension Side. Wood.
1902—	E632	65	Platform Extension Stripper. Wood.
1902—	E633	70	Platform Extension Rail, front. Wood.
1902—1911	E634	35	Platform Extension Rail, rear. Wood.
1912—	E634C	35	Platform Extension Rail, rear. Wood.
1902—	E635	65	Chain Guide, lower. Wood.
1902—	E636	55	Chain Guide, upper. Wood.
1902—1905	E637	75	Double Discharge Arm. Steel.
1906—	E637C	75	Double Discharge Arm. Steel.
1902—1909	E638	1 50	Stub Pole. Wood.
1910—	E638C	1 50	Stub Pole. Wood.
1902—	E639	60	Clutch Shifter Lever. Steel.
1902—1909	E641	2 50	Main Frame Extension. Steel.
1910—	E641C	2 50	Main Frame Extension. Steel.
1902—1912	★E642	74	Outer Divider Drive Ch., 37 links, No. 55. Mall.
1912—	★E642C	70	Outer Divider Drive Chain, 35 links, No. 55, Texas only in 1912. Mall.
1902—1911	E643	70	Platform Wing Fender. Steel.
1912—	E643C	70	Platform Wing Fender. Steel.
1902—1911	E644	70	Outer Divider Fender. Steel.
1912—	E644C	70	Outer Divider Fender. Steel.
1912—	E644D	70	Outer Divider Fender, Texas only in 1912. Steel.
1902—	E645	35	Outer Divider Board Rod. Steel.
1911—	E645C	30	Outer Divider Board Rod, Texas only. Steel.
1913—	E645D	30	Outer Divider Board Rod, Texas only. Steel.
1902—1906	E646	1 50	Pole Brace. Steel.
1907—1909	E646C	1 50	Pole Brace. Steel.
1910—	E646D	1 50	Pole Brace. Steel.
1902—1909	E647	90	Outer Divider Board, lower. Wood.
1910—1912	E647D	90	Outer Divider Board, lower. Wood.
1912—	E647E	90	Outer Divider Board, lower, Texas only. Wood.
1913—	E647F	90	Outer Divider Board, lower. Wood.
1902—1909	E648	1 20	Outer Divider Board, upper. Wood.
1910—	E648C	1 20	Outer Divider Board, upper. Wood.
1902—1909	E649	1 20	Brace, Platform to Pole. Steel.
1910—	E649C	1 20	Brace, Platform to Pole. Steel.
1902—	E650	35	Brace, Platform Brace to Main Frame. Steel.
1902—1909	E651	1 50	Outer Divider Post. Pipe.
1910—1912	E651D	1 50	Outer Divider Post. Pipe.
1911	E651E	1 50	Outer Divider Post, Texas only. Pipe.
1912—	E651F	1 50	Outer Divider Post, Texas only in 1912. Pipe.
1902—1907	E652	30	Grain Wheel Post Brace. Steel.

When Used	Piece No.	Price	Description and Material
1902—1907	E653	\$ 20	Brace, Outer Divider Post to Grain Wheel Post. Steel.
1902—	E654	50	Pitman. Steel.
1902—	E655	35	Platform Sprocket, lower. Cast.
1902—	E656	75	Deck Support. Wood.
1911—	E656C	75	Deck Support, Texas only. Wood.
1902—1909	E657	2 25	Deck, upper. Wood.
1910—	E657C	2 25	Deck, upper, complete. Wood.
1902—1907	E658	2 25	Deck, lower. Wood.
1908—	E658C	2 25	Deck, lower. Wood.
1911—	E658D	2 25	Deck, lower, complete, Texas only.
1902—1907	E659	2 50	Outer Divider Wing. Wood.
1908—1912	E659C	2 50	Outer Divider Wing. Wood.
1912—	E659D	2 50	Outer Divider Wing, Texas only in 1912. Wood.
1902—1907	E660	2 75	Outer Divider Board. Wood.
1908—1909	E660C	2 75	Outer Divider Board. Wood.
1910—1912	E660D	2 75	Outer Divider Board. Wood.
1912—	E660E	2 75	Outer Divider Board, Texas only in 1912. Wood.
1902—1912	E661	25	Outer Divider Chain Guide, upper. Wood.
1912—	E661C	25	Outer Divider Chain Guide, upper, Texas only in 1912. Wood.
1902—	E662	25	Outer Divider Chain Guide, lower. Wood.
1902—	E663	20	Platform Rail Piece, front. Wood.
1902—1911	E664	35	Platform Rail Piece, rear. Wood.
1912—	E664C	35	Platform Rail Piece, rear. Wood.
1902—	E665	30	Platform Rail Piece, upper. Wood.
1902—1911	E666	1 10	Platform Rail. Wood.
1912—	E666C	1 10	Platform Rail. Wood.
1902—	E667	50	Tier Brace, outer. Steel.
1902—	E668	40	Tier Brace, inner. Steel.
1902—1909	E669	60	Platform Sprocket Support. Steel.
1902—1909	E670	20	Wear Piece for Platform Conveyor Chain, upper. Steel.
1902—1907	E671	20	Wear Piece for Platform Conveyor Chain, lower. Steel.
1902—1909	E672	2 00	Platform Wing, bare. Wood.
1902—1911	E672C	2 00	Platform Wing, bare. Wood.
1912—	E672D	2 00	Platform Wing, bare. Wood.
1902—1909	E673	11 00	Platform. Wood.
1910—1911	E673C	11 00	Platform. Wood.
1911—	E673D	11 00	Platform, complete, Texas only. Wood.
1912—	E673E	11 00	Platform, complete. Wood.
1902—1912	E675	1 40	Platform Conveyor Chain, upper, 30 links, No. 55, 10 E676. Mall.
1912—	E675C	1 26	Outer Divider Conveyor Chain, lower, 27 links, No. 55 and 9-E676, Texas only. Mall.
1913—	E675D	1 42	Outer Divider Conveyor Chain, lower, 32 links, No. 55 and 10-E676. Mall.
1902—	E676	08	Conveyor Link, long. Mall.
1902—	E677	07	Conveyor Link, short. Mall.
1902—1912	E678	2 86	Outer Divider Conveyor Chain, 66 links, No. 55 and 22-E677. Mall.

When Used	Piece No.	Price	Description and Material
1902—1909	E679	\$2 08	Platform Conveyor Chain, front, 48 links, No. 55 and 16-E677. Mall.
1911—	E679C	3 12	Platform Conveyor Chain, front, 72 links, No. 55 and 24-E677. Mall.
1912—	E679D	3 14	Outer Divider Conveyor Chain, upper, 73 links, No. 55 and 24-E677, complete.
1902—1909	E680	3 90	Platform Conveyor Chain, upper, center, 39 links, No. 55, 13 No. E432, 13 No. E481. Mall.
1902—1909	E681	7 50	Main Frame. Steel.
1910—1912	E681C	7 50	Main Frame. Steel.
1912—	E681D	7 50	Main Frame, Texas only in 1912. Steel.
1902—	E682	1 25	Bevel Wheel and Clutch. Cast.
1902—	E683	35	Crank Shaft Pinion. Cast.
1902—	E684	85	Bevel Gear and Sprocket. Cast.
1902—1909	E685	15	Stalk Channel Hook. Steel.
1910—	E685C	15	Stalk Channel Hook. Steel.
1902—	E686	40	Stalk Channel Lever. Steel.
1902—	E687	25	Gate Shifter Arm. Steel.
1902—	E688	10	Gate Arm Joint Piece. Mall.
1902—	E689	25	Tier Brace, rear. Steel.
1902—	E690	50	Main Frame Cross Bar. Steel.
1911—	E690C	50	Main Frame Cross Bar, Texas only. Steel.
1902—	E691	1 20	Tier Beam, lower. Steel Angle.
1902—	E692	1 20	Tier Beam, upper. Steel Angle.
1902—1909	E693	3 00	Idler Shaft, 1 1-16 x 50 in., 5, 3-16-inch holes, 1, 5-16-inch keyway. C.R.
1910—	E693C	3 00	Idler Shaft, 1 1-16 x 56 $\frac{1}{2}$ in. C.R.
1902—	E694	1 70	Conveyor Shaft, 1 1-16 x 22 $\frac{1}{4}$ in., 3, 5-16-inch holes, 1, 5-16-inch keyway. C.R.
1902—	E695	10	Set Screw for Idler and Conveyor Shafts, 7-16 x $\frac{3}{4}$ in., 7-16-inch Sq. Hd. Steel.
1902—	E696	35	Tier Support. Wood.
1902—1912	E697	85	Tier Cam. Cast.
1913—	E697C	85	Tier Cam. Cast.
1902—1909	E698	35	Bundle Stop. Sheet Steel.
1910—	E698C	35	Bundle Stop. Sheet Steel.
1902—1909	E699	2 75	Stalk Channel Piece, rear. Sheet Steel.
1910—1912	E699C	2 75	Stalk Channel Piece, rear. Sheet Steel.
1913—	E699D	2 75	Stalk Channel Piece, rear. Sheet Steel.
1902—1909	E700	1 25	Stalk Channel Piece, front. Sheet Steel.
1910—1912	E700C	1 25	Stalk Channel Piece, front. Sheet Steel.
1913—	E700D	1 25	Stalk Channel Piece, front. Sheet Steel.
1902—1909	E701	90	Outer Divider Gear Shield. Sheet Steel.
1910—1912	E701D	90	Outer Divider Gear Shield. Sheet Steel.
1912—	E701E	90	Outer Divider Gear Shield, Texas only in 1912. Sheet Steel.
1902—	E702	60	Butt Guide. Sheet Steel.
1912	E702C	60	Butt Guide, Texas only. Sheet Steel.
1912—	E703	4 65	Stalk Channel. Steel.
1910—1912	E703C	4 65	Stalk Channel. Steel.
1911—1912	E703D	4 65	Stalk Channel, complete, Texas only.
1913—	E703F	4 65	Stalk Channel, complete, Texas only.

When Used	Piece No.	Price	Description and Material
1913—	E703G	\$4 65	Stalk Channel, complete, except Texas.
1902—1909	E704	1 25	Outer Divider Shaft, 13-16 x 39-in., 3, 5-16 inch holes. C.R.
1910—1912	E704D	1 25	Outer Divider Shaft, 15-16 x 39 in. C.R.
1912—	E704E	1 25	Outer Divider Shaft, 42 $\frac{3}{4}$ x 15-16 in., round, C.R. Steel, Texas only in 1912.
1902—1909	E705	1 75	Outer Divider Brace. Steel.
1910—1912	E705C	1 75	Outer Divider Brace. Steel.
1913—	E705D	1 75	Outer Divider Brace. Steel.
1902—	E706	.05	Feather for Tier Cam Shaft, $\frac{3}{8}$ x $3\frac{1}{8}$ in. Steel.
1902—	E707	.30	Discharge Arm, upper. Steel.
1902—1905	E708	.30	Discharge Arm, lower. Steel.
1902—1909	E717	.50	Platform Chain Fender. Steel.
1902—	E719	.15	Knotter Take-up. Mall.
1902—	E720	.90	Scroll Cam, takes place of E607 when shipped with E719. Cast.
1902—1910	E721	1 65	Platform Extension Rail, complete.
1911—	E721C	1 65	Platform Extension Rail, complete.
1903—1909	E722	.15	Platform Chain Guide. Cast.
1903—1907	E723	.60	Outer Divider Post Brace, rear, round. Steel.
1908—1909	E723C	.60	Outer Divider Post Brace, rear. Steel.
1910—1911	E723D	.60	Outer Divider Post Brace, rear. Steel.
1912	E723E	.60	Outer Divider Post Brace, rear. Steel.
1912—	E723F	.60	Outer Divider Post Brace, rear, Texas only in 1912. Steel.
1903—1909	E724	.25	Outer Divider Post Brace Support. Steel.
1910—1912	E724D	.25	Outer Divider Post Brace Support. Steel.
1912—	E724E	.25	Outer Divider Post Brace Support, Texas only in 1912. Steel.
1906—	E726	.60	Bevel Gear Shaft Sleeve. Cast.
1906—	E727	.35	Platform Conveyor Chain Wear Piece. Mall.
1906—	E728	.40	Intermediate Shaft Bevel Pinion. Cast.
1906—	E729	.40	Driving Shaft Bevel Pinion. Cast.
1906—	E730	.60	Driving Pinion Shaft. C.R.
1906—	E731	.15	Intermediate Shaft Box Staple. Steel.
1906—	E732	.15	Intermediate Shaft Box Staple. Steel.
1906—1909	E733	.90	Idler Shaft Sprocket. Cast.
1906—1911	E734	.80	Intermediate Shaft. C.R.
1906—	E735	.25	Equalizer Stop. Mall.
1906—	E736	1 54	Platform Extension Chain, 33 links, No. 55, and 11 No. E676. Mall.
1906—	E737	.80	Idler Sprocket, Platform Extension. Cast.
1906—	E738	.20	Evener Plate. Cast.
1907—1910	★E739	1 00	Conveyor Shaft Chain, 45 links, No. 063, with Coupler. Mall.
1911—	★E739C	1 00	Conveyor Shaft Chain, 44 links, No. 063, with Coupler. Mall.
1907—	E740	.20	Driving Dog Stud, $\frac{3}{4}$ x $3\frac{1}{8}$ in. Steel.
1911—	E741	2 75	Outer Divider Extension, complete, special.
1908—	E742	.40	Foot Guard Shield. Sheet Steel.
1908—	E743	.30	Foot Guard Brace. Steel.
1908—	E744	.70	Trip Shield. Sheet Steel.

When Used	Piece No.	Price	Description and Material
1908—1909	E745	\$ 25	Outer Divider Shaft Shield. Sheet Steel.
1908—1909	E746	70	Grain Wheel Outer Divider Brace. Steel.
1910—1912	E746D	70	Grain Wheel Outer Divider Brace. Steel.
1907—	E747	05	Male Link for Coupler. Mall.
1907—	E748	05	Female Link for Coupler. Mall.
1910—	E755	1 00	Idler Sprocket Support. Mall.
1910—	E756	90	Idler Shaft Sprocket and Gear. Cast.
1910—	E757	45	Idler Shaft Sprocket Gear. Cast.
1910—	E758	10	Chain Guide Bracket. Cast.
1910—	E759	10	Outer Divider Shaft Collar. Cast.
1910—	E760	20	Idler Bracket. Mall.
1910—1912	E761	45	Outer Divider Lower Conv. Chain Shield. Wood.
1912	E761D	45	Outer Divider Lower Conv. Chain Shield, Texas only. Wood.
1913—	E761E	45	Outer Divider Lower Conv. Chain Shield. Wood.
1910—1912	E762	30	Outer Divider Shaft Shield, upper. Sheet Steel.
1912—	E762C	30	Outer Divider Shaft Shield, upper, Texas only in 1912. Sheet Steel.
1910—1912	E763	25	Outer Divider Shaft Shield, lower. Sheet Steel.
1913—	E763C	25	Outer Divider Shaft Shield, lower. Sheet Steel.
1910—	E764	35	Idler Shaft Gear Shield. Sheet Steel.
1910—	E765	40	Platform Front Conveyor Chain Fender. Steel.
1910—	E766	20	Platform Front Conveyor Chain Guide Bracket, rear. Steel.
1910—	E767	20	Platform Front Conveyor Chain Guide Bracket, front. Steel.
1910—	E768	1 00	Platform Front Conveyor Chain Guide. Wood.
1910—	E769	60	Platform Upper Conveyor Chain Guide. Wood.
1910—	E771	20	Idler Sprocket Support Brace. Steel.
1910—	★E772	08	Sickle Section. Steel.
1910—	★E773	08	Smooth Section. Steel.
1910—1912	E774	1 00	Outer Divider Lower Board and Chain Shield, complete.
1911	E774C	1 00	Outer Divider Lower Board and Chain Shield, complete, Texas only.
1912	E774D	1 00	Outer Divider Lower Board and Chain Shield, complete, Texas only.
1913—	E774E	1 00	Outer Divider Lower Board and Chain Shield, complete.
1911—	E775	05	Main Chain Coupling Pin, $\frac{3}{8}$ x 2 in., drilled with slotted head. Steel.
1911—	E776	30	Evener Extension. Steel.
1911—	E779	30	Platform Retaining Spring, Texas only. Steel.
1911—1913	E782	25	Draft Hook. Steel.
1911—	E783	65	Rear Stalk Channel Piece, rear half, Texas only. Sheet Steel.
1911	E784	60	Rear Stalk Channel Piece, front half, Texas only. Sheet Steel.
1912—	E784C	60	Rear Stalk Channel Piece, front half, Texas only. Sheet Steel.
1911—	E785	20	Stalk Channel Hinge, Texas only. Steel.
1911—	E786	30	Retaining Spring, Texas only. Steel.

When Used	Piece No.	Price	Description and Material
1911—	E787	\$ 20	Gear Shield Extension, Texas only. Sheet Steel.
1911—	E788	50	Lower Idler Spkt. Shield, Texas only. Sh. Steel.
1912—	E789	05	Washer on End of Grain Wheel Slide. Mall.
1912—	E790	20	Grease Cup for Drive Wheel, Texas only.
1912—	E791	15	Platform Wing Cleat. Mall.
1911—	E792	40	Outer Divider Retaining Spring, Texas only. Steel.
1912—	E793	10	Tier Bevel Gear Shield Bracket, $5\frac{1}{2} \times \frac{7}{8} \times \frac{1}{8}$ in. Steel.
1912—	E794	40	Bevel Gear Shield. Sheet Steel.
1912—	E795	1 50	Outer Divider Board, center, Texas only in 1912. Wood.
1912—	E796	25	Outer Divider Point, center, $9\frac{3}{8} \times 1\frac{1}{2} \times 3\text{-}16$ in., Texas only in 1912. Steel.
1912—	E797	35	Grain Wheel Post Brace, $17 \times 1 \times \frac{3}{8}$ in., Texas only in 1912. Steel.
1912—	E798	30	Outer Divider Post Brace, $12 \times 1 \times \frac{3}{8}$ in., Texas only. Steel.
1913—	E798C	30	Outer Divider Post Brace, $13\frac{1}{2} \times 1 \times \frac{3}{8}$ in. Steel.
1912	E799	25	Outer Divider Board Point, lower, $9\frac{3}{8} \times 1\frac{1}{2} \times 3\text{-}16$ in., Texas only. Steel.
1913—	E799C	20	Outer Divider Board Point, lower, $6 \times 1\frac{1}{2} \times 3\text{-}16$ in. Steel.
1912—	E800	25	Outer Divider Shaft Shield Bracket, $11\frac{1}{4} \times 1\frac{1}{4} \times \frac{1}{8}$ in., Texas only in 1912. Steel.
1912—	E801	4 60	Outer Divider Wing, comp., Texas only in 1912.
1912—	E803	1 00	Drive Wheel Shield, special. Steel.
1912—	E803 $\frac{1}{2}$	1 50	Drive Wheel Shield, complete with Brackets, special.
1913—	E804	25	Butt Fender, $20 \times 5\text{-}16$ in., Rd. Steel.
1913—	E805	35	Grain Wheel Post Brace, rear, $16\frac{5}{8} \times 1 \times \frac{3}{8}$ in. Steel.
1913—	E806	25	Outer Divider Gathering Beam Brace, $8\frac{1}{2} \times 1 \times 5\text{-}16$ in. Steel.
1912—	E807	25	Rear Bracket for Drive Wheel Shield, special. Steel.
1912—	E808	25	Front Bracket for Drive Wheel Shield, special. Steel.
1898—	35F	20	Tilting Lever Slide Bolt. Mall.
1898—	37F	15	Stalk Channel and Tilt. Lever Slide Bolt Spring, coil. Steel.
1898—	38F	05	Oil Cup Cover. Mall.
1898—1909	39F	10	Tilting Lever Washer. Cast.
1898—1901	60F	85	Tool Box. Wood.
1898—1905	35H	2 75	Evener and Singletrees, complete.
1901—	337H	10	Bevel Washer, Platform Extension. Cast.
1899—1900	K2	2 50	Drive Wheel Hub. Cast.
1899—1900	K9	3 25	Drive Wheel Sprocket. Cast.
1901—	K13	75	Clutch. Cast.
1899—1900	K80	20	Roller Bearing for Drive Wheel. Steel.
1899—	K83	1 00	Third Discharge Arm. Mall.
1898—1900	K89	50	Drive Wheel Spoke. Steel.
1898—1900	K90	25	Drive Wheel Sprocket Brace. Steel.

When Used	Piece No.	Price	Description and Material
1899—1900	K107	\$ 20	Raising Crank Holder. Mall.
1899—1900	K170	1 50	Drive Wheel Axle. C.R.
1901	K172	60	Clutch Shifter Lever. Steel.
1901—1905	K274	15	Evener Pin, 9-16 x 2 $\frac{3}{4}$ in. Steel.
1900—1913	K325	25	Drive Wheel Oil Cup. Mall.
1901—1913	K388	20	Grain Wheel Oil Cup. Mall.
1906—	K612	1 25	Equalizer, 3-Horse. Steel.
1906—1913	K613	1 00	Evener Spreader, lower, 3-Horse. Steel.
1914—	K613C	1 00	Evener Spreader, lower, 3-Horse. Steel.
1906—1913	K614	75	Singletree Draw Iron, 3-Horse. Steel.
1914—	K614C	75	Singletree Draw Iron, 3-Horse. Steel.
1906—1913	K615	1 25	Evener Spreader, upper, 3-Horse. Steel.
1914—	K615C	1 25	Evener Spreader, upper, 3-Horse. Steel.
1906—	K616	85	Evener Draw Iron, lower, 3-Horse. Steel.
1906—	K617	60	Evener Draw Iron, upper, 3-Horse. Steel.
1906	K631	70	Evener Plate. Mall.
1906—	K638	05	Evener Spreader Washer. Cast.
1906—	K661	20	Singletree Strap, 3-Horse. Steel.
1906—	K662	60	Evener, 2-Horse. Wood.
1906—	K663	2 75	Evener and 2 Singletrees.
1911—	K682	10	Evener Spreader Support. Cast.
1907—1910	K718	60	Twine Can Cover. Cast.
1911—	K718D	60	Twine Can Cover. Cast.
1907—	K719	10	Twine Can Hinge. Cast.
1911—	K826	20	Twine Tension Hinge. Mall.
1911—	K827	30	Twine Tension Frame. Mall.
1911—	K828	20	Twine Tension Roller. Cast.
1911—	K835	1 00	Twine Tension, complete.
1912—	K839	20	Grease Cup for Grain Wheel, Texas only, 1912-1913.
1899—1900	L9	30	Lever Lock. Mall.
1902—	L128	10	Thumb Nut. Mall.
1901—1905	L143 $\frac{1}{2}$	30	Hammerstrap. Steel.
1898	L215	1 25	Drive Wheel Axle. Steel.
1898—1900	L218	40	Clutch Spring, coil. Steel.
1899	L242	15	Thimble. Cast.
1898—1905	L291	55	Tier Pitman End. Mall.
1906—1911	L291C	55	Tier Pitman End. Mall.
1912—	L291D	55	Tier Pitman End. Mall.
1899—1900	L314	25	Raising Shaft Bracket. Mall.
1898—1905	L335	35	String Tension Plate. Cast.
1906	L335C	35	Twine Tension Plate. Cast.
1898	L352	55	Drive Wheel Raising Crank. Mall.
1898	L415	15	Twine Can Fastener Clip. Mall.
1898	L416	10	Twine Can Fastener Hook. Steel.
1898—1900	L447	1 25	Drive Wheel Raising Shaft. Steel.
1898—	L461	15	Compressor Quadrant Roller. Cast.
1898—	L462	60	Compressor Quadrant Connection. Mall.
1898—1905	L463	35	Compressor Quadrant Connection Rod. Steel.
1906—	L463C	35	Compressor Quadrant Connection Rod. Steel.
1898	L464	85	Tier Pitman Rod. Steel.
1898—	L465	35	Compressor Quadrant Rod Sleeve. Mall.

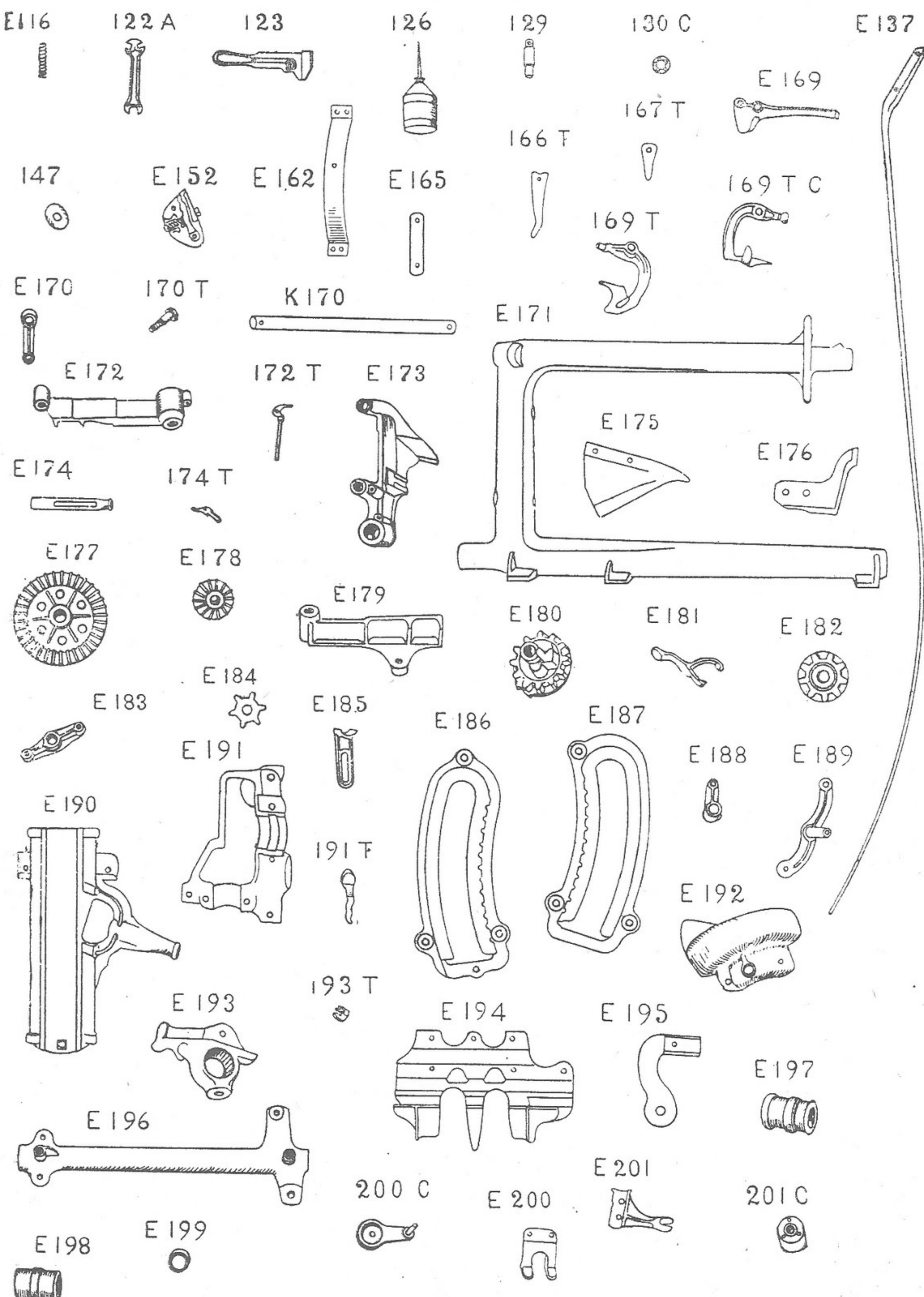
When Used	Piece No.	Price	Description and Material
1898--	L466	\$ 15	Trip Spring Nut. Mall.
1898—1899	L467	25	Trip Spring, coil. Steel.
1898—	L468	45	Compressor Spring, coil. Steel.
1898	L470	1 10	Compressor Shaft. C.R.
1898	L523	15	Support Washer. Cast.
1902—	L523	15	Support Washer. Mall.
1899—1901	L546	15	Support Washer. Cast.
1898—1900	L555	20	Main Axle Washer. Mall.
1898—1900	L566	55	Chain Tightener Extension. Steel.
1898—1900	L569	35	Large Drive Wheel Calk. Steel.
1898—1900	L570	35	Small Drive Wheel Calk. Steel.
1898	L571	20	Roller Bearing for Main Wheel. C.R.
1898—1900	L577	10	Controlling Washer for Roller Bearing. Steel.
1898—1900	L591	55	Drive Chain Tightener. Cast.
1898	L592	75	Drive Chain Tightener Arm. Mall.
1898—1900	L593	20	Chain Tightener Stud Washer. Cast.
1898—1900	L594	75	Clutch. Cast.
1898	L605	80	Twine Box Cover. Mall.
1898	L606	80	Twine Box Door. Mall.
1899—1900	L629	15	Shifting Lever Spring, coil. Steel.
1898—1905	L649	1 10	Evener Plate. Mall.
1898—1905	L650	20	Pole Brace Lock. Mall.
1899—1900	L740	30	Grain Wheel Scroll Cam. Cast.
1901—	N29	15	Clutch Shifter Eccentric. Cast.
1913—	N448	05	Scroll Cam Key. Steel.
1906—	P126	15	Hammerstrap Steel.
1899—	R7	30	Driving Dog. Mall.
1898—1900	R36	2 25	Raising Gear. Mall.
1898—1900	R38	1 50	Raising Gear Shield, upper. Mall.
1898—1900	R39	85	Raising Gear Shield, lower. Mall.
1898—1900	R73	50	Raising Screw. Cast.
1898	S220	1 65	Sprocket and Cam Wheel. Cast.
1898	S222	55	Compressor Quadrant. Mall.
1898—1913	S224	50	Compressor Trip. Mall.
1914—	S224D	50	Compressor Trip. Mall.
1898—	S225	50	Compressor Trip Support. Mall.
1898	S227	9 00	Tier Frame. Cast.
1898	S228	1 00	Sprocket and Pinion. Cast.
1898	S251	55	Tier Latch Cam. Mall.
1898	S256	75	Tier Breast Bar Support. Mall.
1898	S545	3 00	Needle Shaft. Steel.
1898	S546	1 75	Tier Shaft. C.R.
1898	S551	1 10	Tier Breast Pipe. Pipe.
1898—	S554	05	Set Screw for Cord Holder Spring. Steel.
1898—	S554 $\frac{1}{2}$	05	Set Screw for Knotting Jaw Spring. Steel.
1898—	S555	10	Key for Needle. C.R.
1898—	S556	10	Key for S220, S851 and S1170C. C.R.
1898—1910	S557	10	Key for 52T and Back Shaft Pinion. C.R.
1901—	S743	25	Roller for Conveyor Chain Tightener. Wood.
1899—1905	S851	1 65	Sprocket and Cam Wheel. Cast.
1906—1909	S1149C	55	Compressor Quadrant. Mall.
1910—	S1149D	55	Compressor Quadrant. Mall.

When Used	Piece No.	Price	Description and Material
1906—	S1170C	\$2 00	Tier Gear. Cast.
1906—1910	S1333C	45	Intermediate Shaft Pinion, upper. Cast.
1911—	S1333D	45	Intermediate Shaft Pinion, upper. Cast.
1911—	S1538	10	Intermediate Shaft Key. Steel.
1898	6T	30	Driving Dog. Mall.
1898	7T	45	Driving Dog Arm, bare. Mall.
1898	7TC	75	Driving Dog Arm, complete. Mall.
1899—	10T	10	Driving Dog Arm Roller Stud. Steel.
1898—	10TC	10	Driving Dog Arm Pin. Steel.
1902—	10TC	10	Pin for Platform Extension and Outer Divider Shaft Coupling and Idler Shaft Sprocket. Steel.
1898—	11T	15	Driving Dog Arm Roller. Mall.
1898	43T	15	Set Nut. Mall.
1898—	50T	25	Stud for Disk and Disk Gear. Steel.
1914—	50TC	25	Stud for Disk Gear Wheel with Nut. Steel.
1898—1913	51T	2 50	Knotter Frame. Cast.
1914—	51TC	2 50	Knotter Frame. Cast.
1898—1899	52T	2 00	Knotter Cam. Cast.
1898—	53T	60	Disk. Mall.
1898—	54T	45	Disk Gear Wheel. Mall.
1898—	58T	30	Stud for Cord Holder. Steel.
1898—	59T	55	Cord Holder. Mall.
1898—	68T	30	Knife. Steel.
1898—	70T	15	Knife Arm Roller. Mall.
1898—	73T	35	Knotting Hook Pinion. Mall.
1898—	75T	20	Knotting Hook Jaw Roller. Steel.
1898—1901	95T	35	Discharge Arm, lower. Mall.
1898—1901	97T	60	Discharge Arm, upper. Mall.
1898—1901	98T	85	Discharge Arm Cam. Cast.
1898—	166T	35	Knotting Jaw Spring. Steel.
1898—	167T	20	Cord Holder Spring. Steel.
1898—	169T	85	Knife Arm, bare. Mall.
1898—	169TC	1 15	Knife Arm, complete. Mall.
1898—	170T	30	Knife Arm Stud. Steel.
1898—	172T	85	Knotting Hook, bare. Mall.
1898—	174T	35	Knotting Hook Jaw. Steel.
1898—	184T	2 00	Breast Plate. Mall.
1898—	185T	30	Breast Plate Board. Wood.
1898—1910	191T	30	Twine Tension Arm. Cast.
1898—1910	192T	15	Twine Tension Bolt. Steel.
1911—	192TC	15	Twine Tension Bolt. Steel.
1898—	193T	10	Twine Tension Nut. Cast.
1898—	216T	20	Binder Lock. Cast.
1898—	216TC	55	Binder Lock, complete. Cast.
1898—	217T	25	Binder Lock Holder. Cast.
1898—	218T	10	Binder Lock Spring, coil. Steel.
1898—	264T	10	Spring Follower. Cast.
1898—1910	275T	05	Twine Tension Spring, coil. Steel.
1911—	275TC	05	Twine Tension Spring, coil. Steel.
1898—	278T	05	Driving Dog Spring, coil. Steel.
1898—	283T	15	Set Screw for Discharge Arm. Steel.
1898—	285T	1 65	Knotting Hook, complete, Mall.

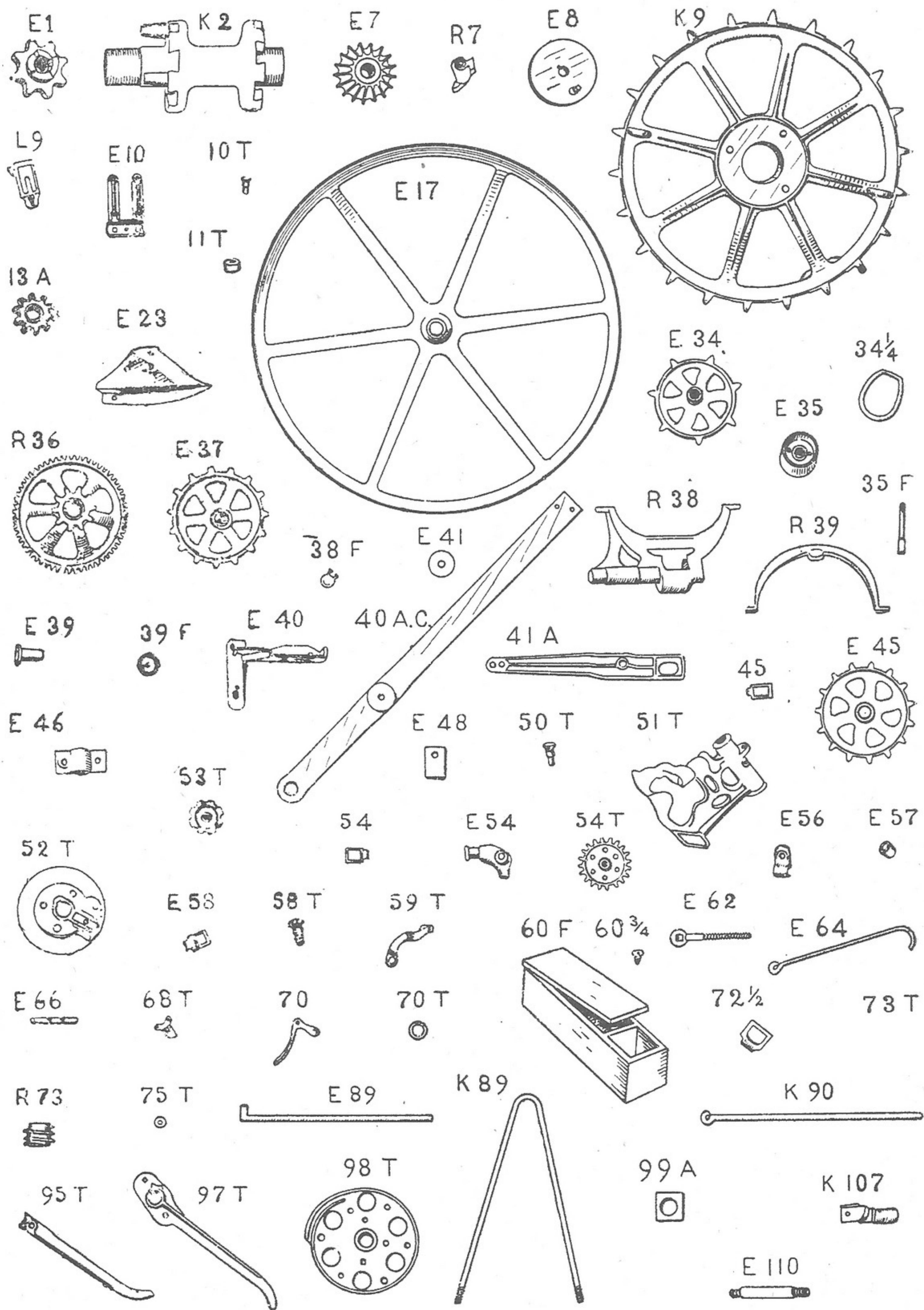
When Used	Piece No.	Price	Description and Material
1898—	286T	\$ 30	Stud for Driving Dog, 9-16 x 3 11-16 in. Steel.
1899—1905	286 $\frac{1}{2}$ T	30	Stud for Driving Dog, 9-16 x 3 1-16 in. Steel.
1907—	163X	1 25	Seat. Steel.
1911—	210X	10	Conveyor and Idler Shaft Key. Steel.
	★15		Section Rivets, per pound.
	05		Carriage Bolts, under three inches, each.
	10		Carriage Bolts, three inches and longer, each.
	10		Machine Bolts, under three inches, each.
	15		Machine Bolts, three inches and longer, each.
	20		Machine Bolts, six inches and longer, each.
	★50		Spring Cotters, assorted sizes, per box of 100.

### Johnston Corn Binder Bundle Carrier

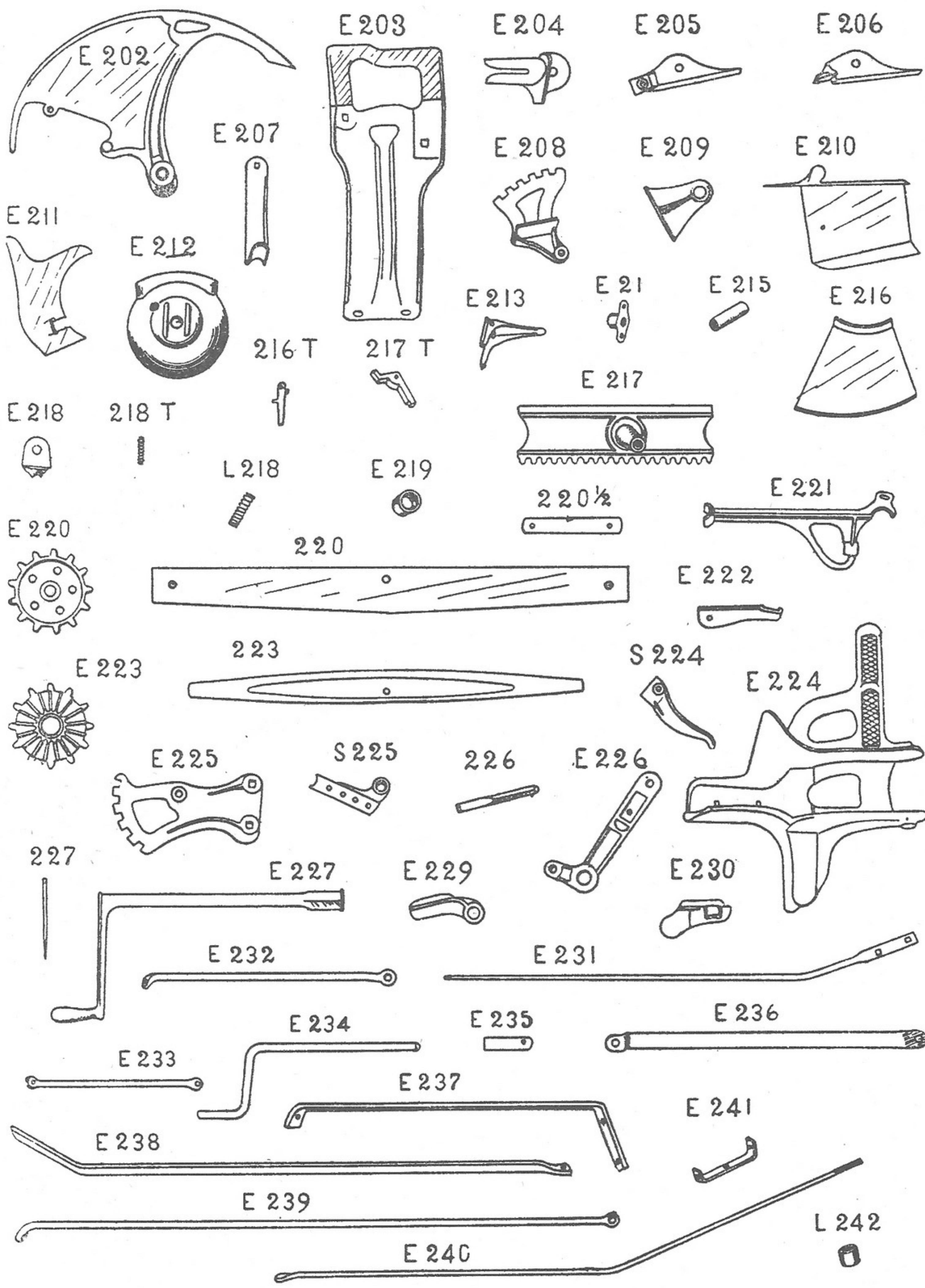
When Used	Piece No.	Price	Description and Material
1901	E39	\$ 25	Idler Stud. Mall.
1899—1905	E228	35	Bundle Carrier Support, lower. Mall.
1899—1900	E301	1 75	Bundle Carrier Post. Pipe.
1899—1901	E302	1 75	Bundle Carrier Table. Sheet Steel,
1899—1901	E303	85	Table Support, front. Steel.
1899—1901	E304	1 10	Table Support, rear. Steel.
1899—1900	E305	45	Table Brace. Steel.
1899—1901	E306	70	Bundle Carrier Teeth. Steel.
1899—1901	E307	60	Foot Trip. Steel.
1908—	E307C	60	Foot Trip. Steel.
1899—1900	E308	85	Foot Lever Connection Rod. Steel.
1899—	E309	30	Foot Lever Support, upper. Mall.
1899—1900	E310	25	Hook Bolt. Steel.
1899—1900	E317	90	Bundle Carrier Brace, front. Steel.
1899—1900	E318	85	Bundle Carrier Brace, rear. Steel.
1899—1901	E345	45	Stripper Board Extension. Steel.
1900—1901	E353	45	Table. Steel.
1901—	E418	15	Foot Trip Pin. Steel.
1901—	E476	40	Foot Trip Bracket. Cast.
1901	E484	40	Foot Trip Rod. Steel.
1901—	E485	65	Carrier Teeth. Steel.
1901—	E486	3 50	Carrier Post. Pipe.
1901	E487	45	Post Brace, lower. Steel.
1901	E488	60	Post Brace, upper. Steel.
1901—	E563	20	Hook Bolt. Steel.
1901	E564	1 25	Carrier Table. Sheet Steel.
1901	E565	60	Table Support. Steel.
1901	E566	45	Table Brace. Steel.
1902—	E709	1 25	Table. Sheet Steel.
1902—	E710	3 50	Post. Pipe.
1902—	E711	70	Foot Lever Connection Rod. Steel.
1902—	E712	50	Post Brace, lower. Steel.
1902—	E713	60	Post Brace, upper. Steel.
1902—	E714	35	Stripper Board Extension. Steel.
1902—	E715	1 15	Drive Wheel Shield. Sheet Steel.
1902—	E716	30	Drive Wheel Shield Support. Steel.
1902—	S609	40	Crank. Mall.



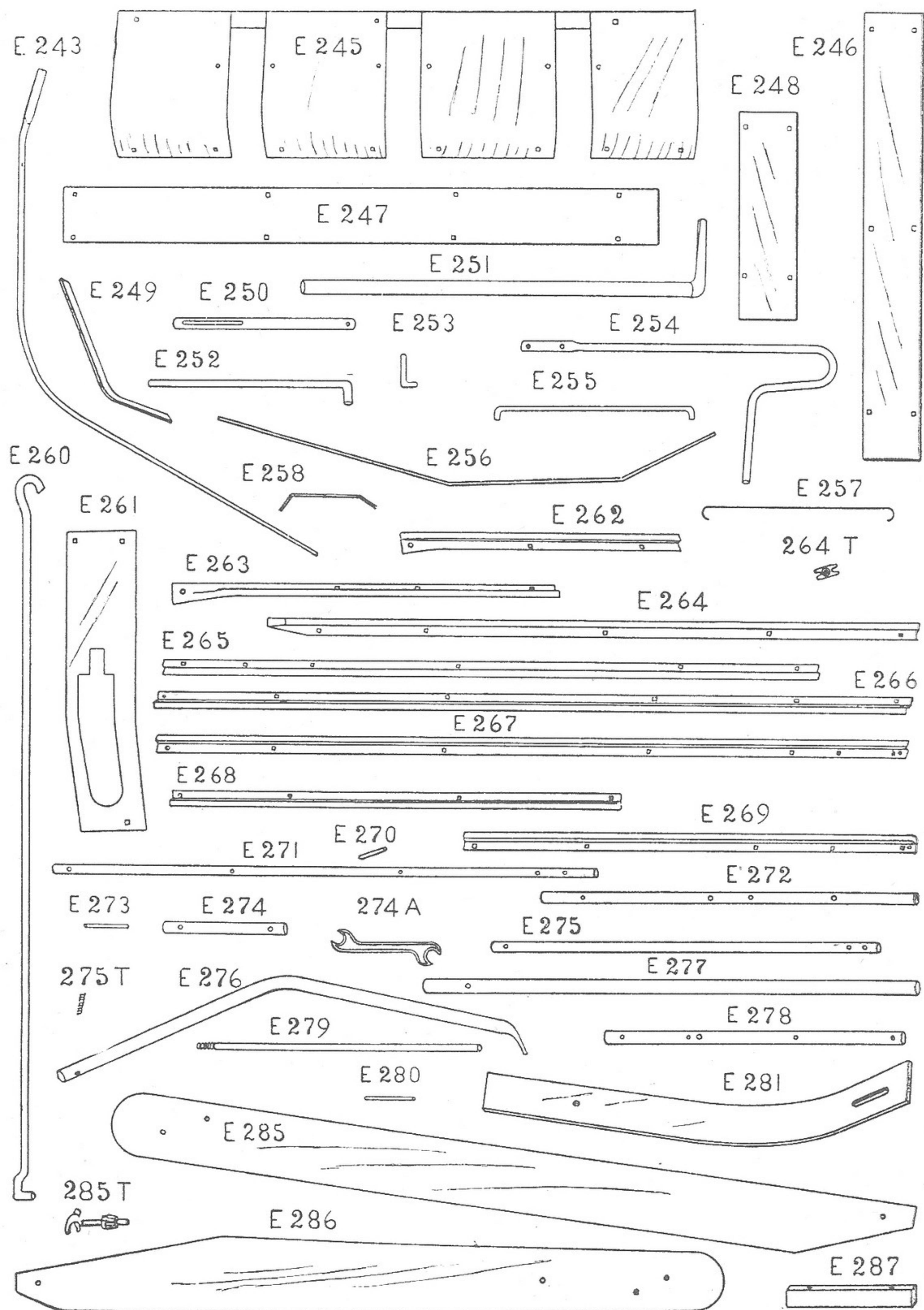
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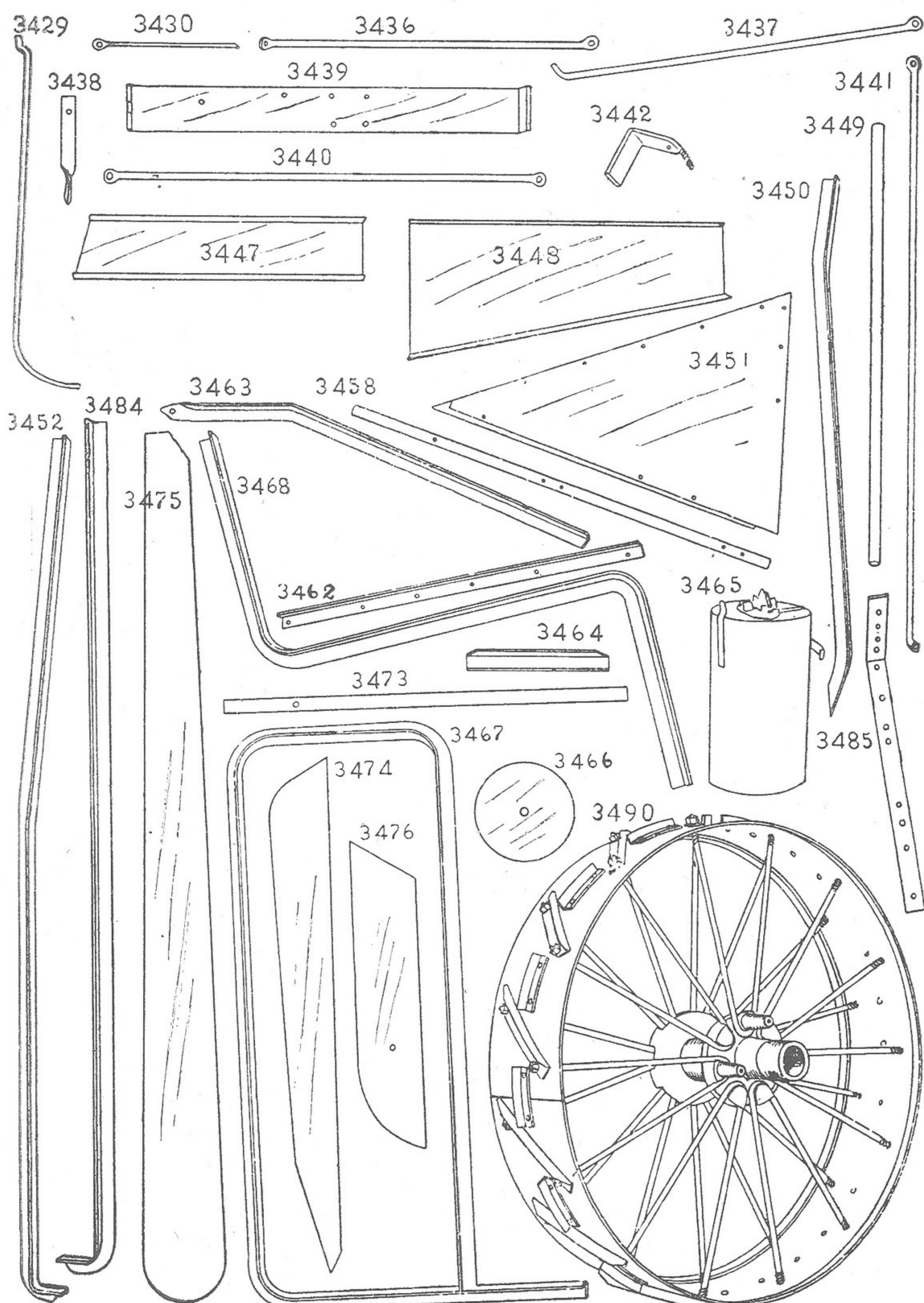
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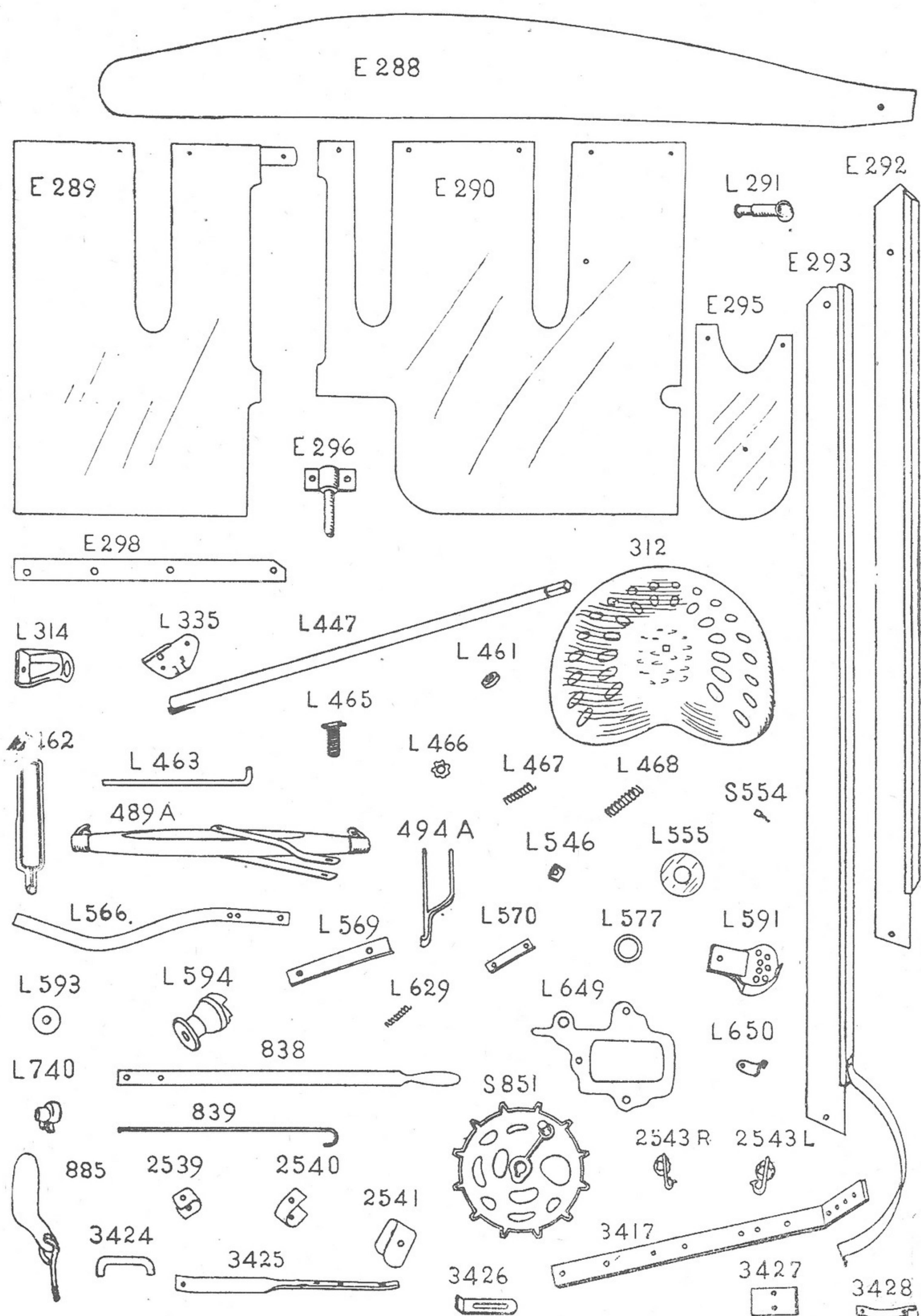
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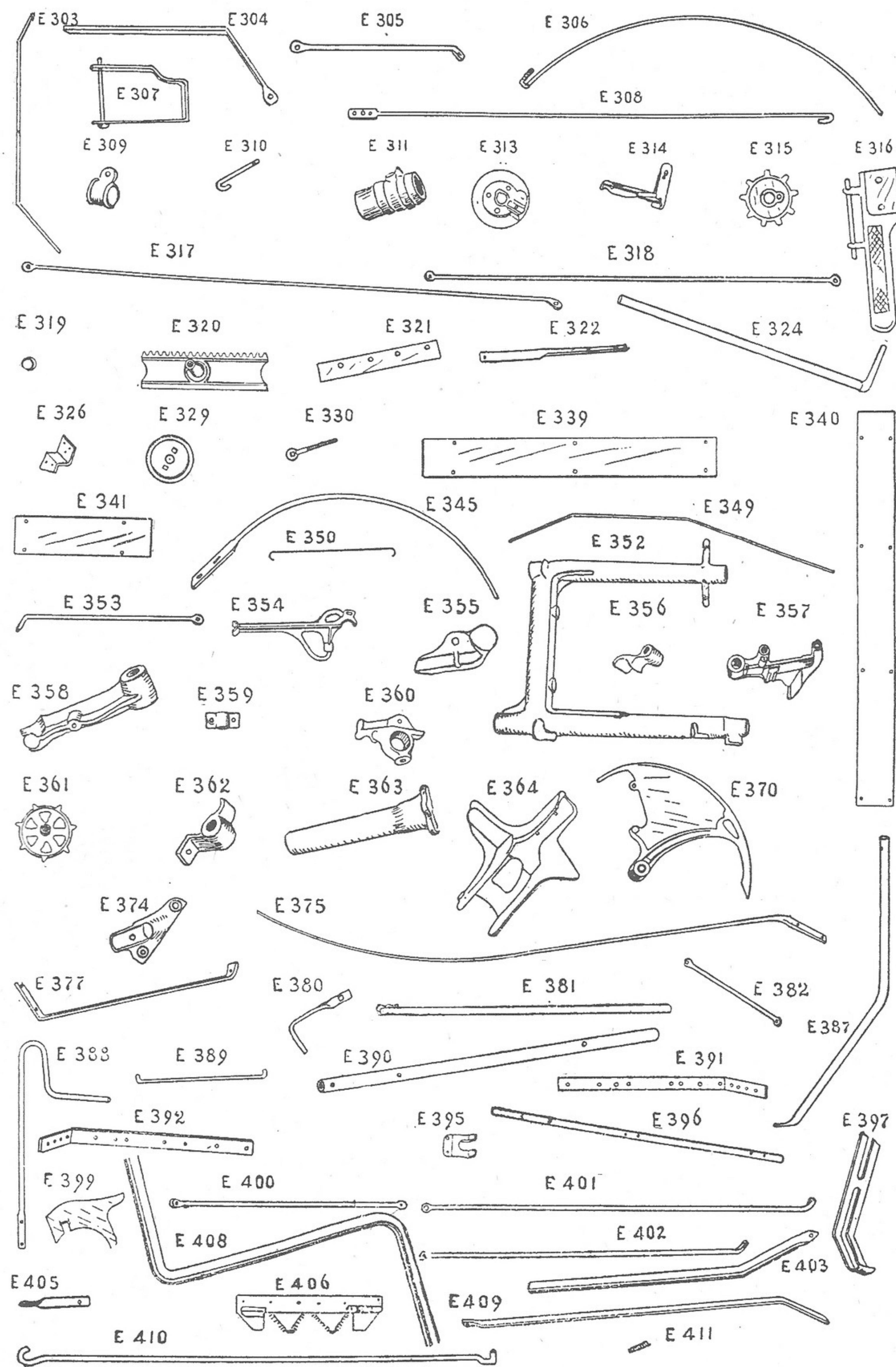
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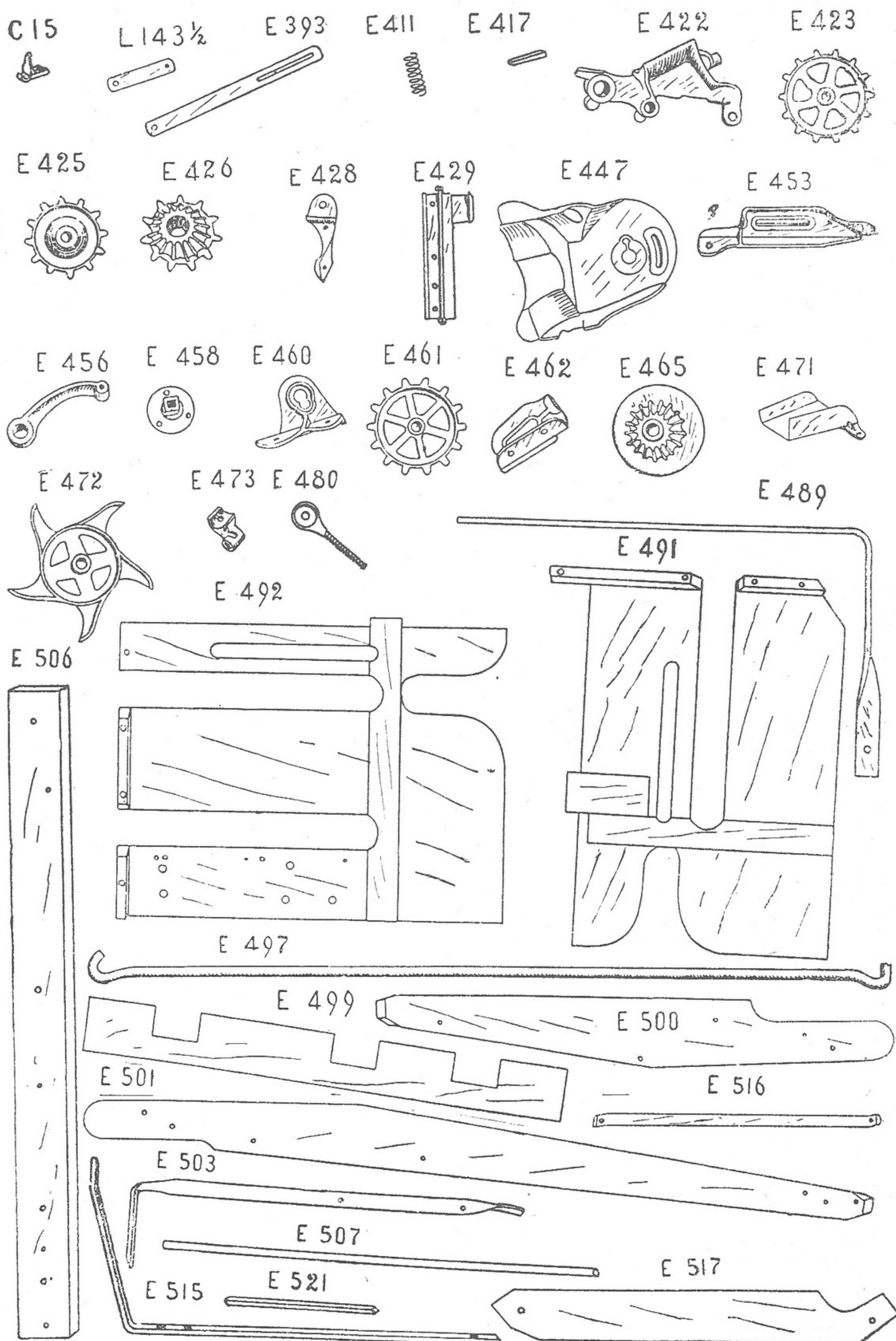
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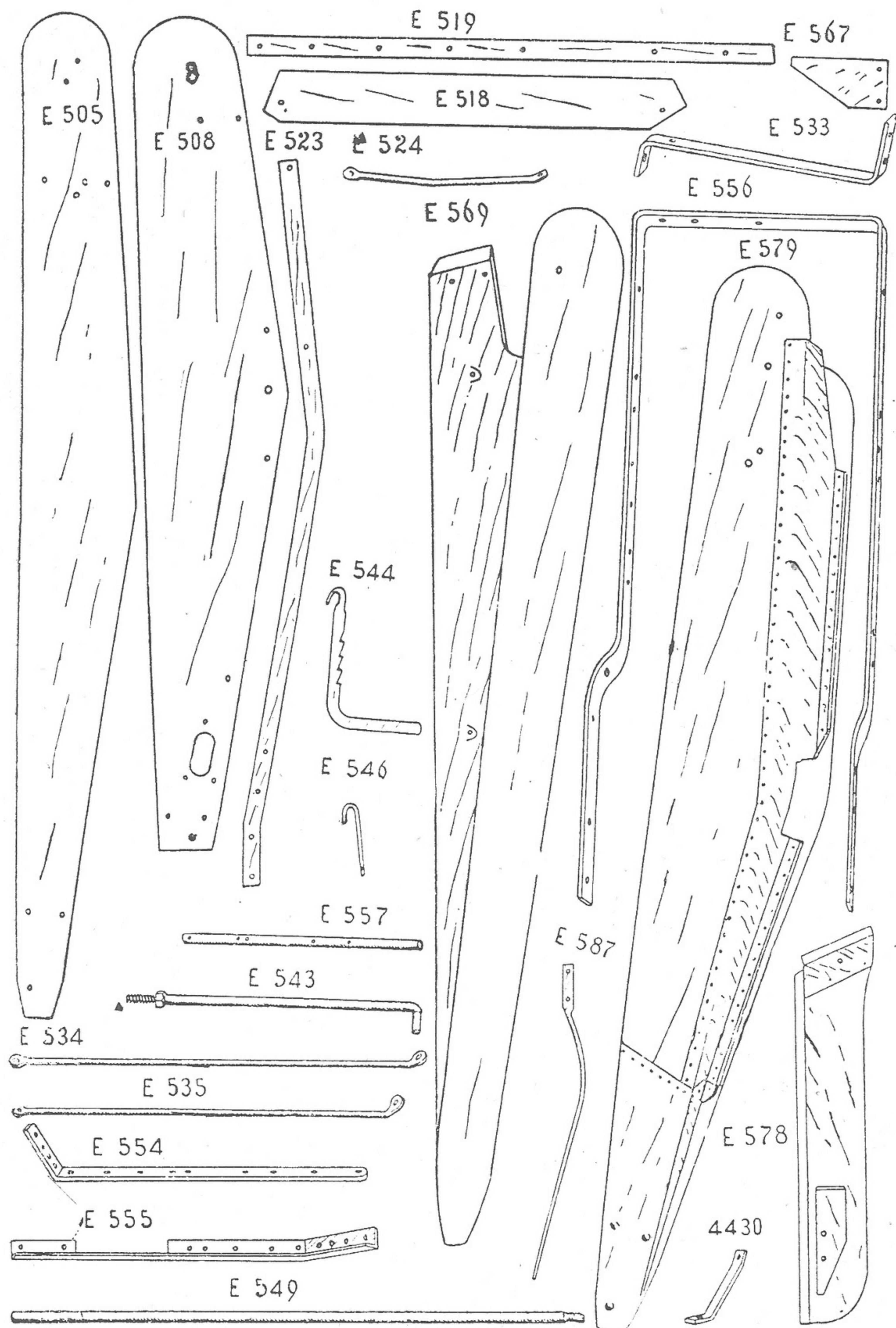
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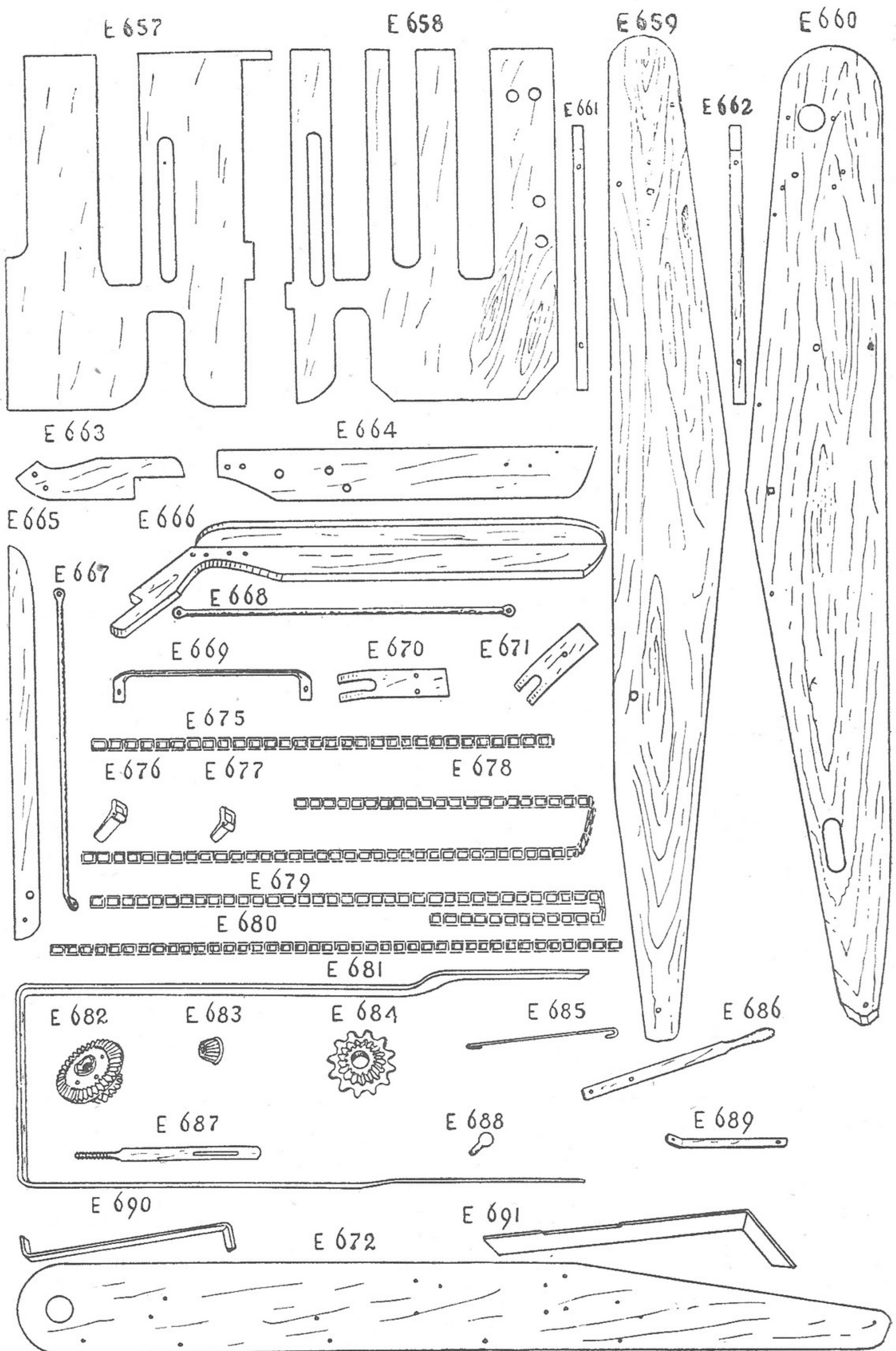
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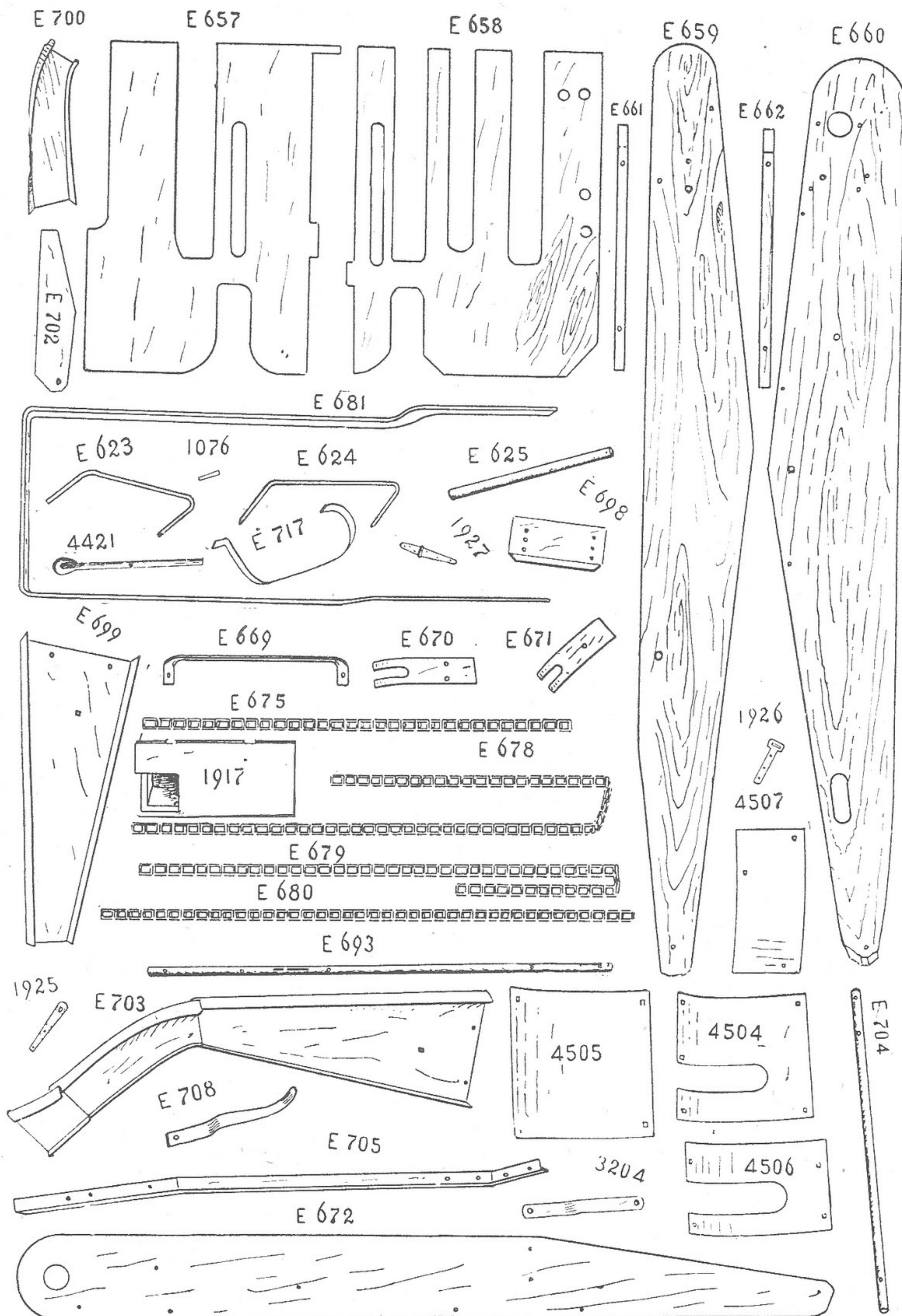
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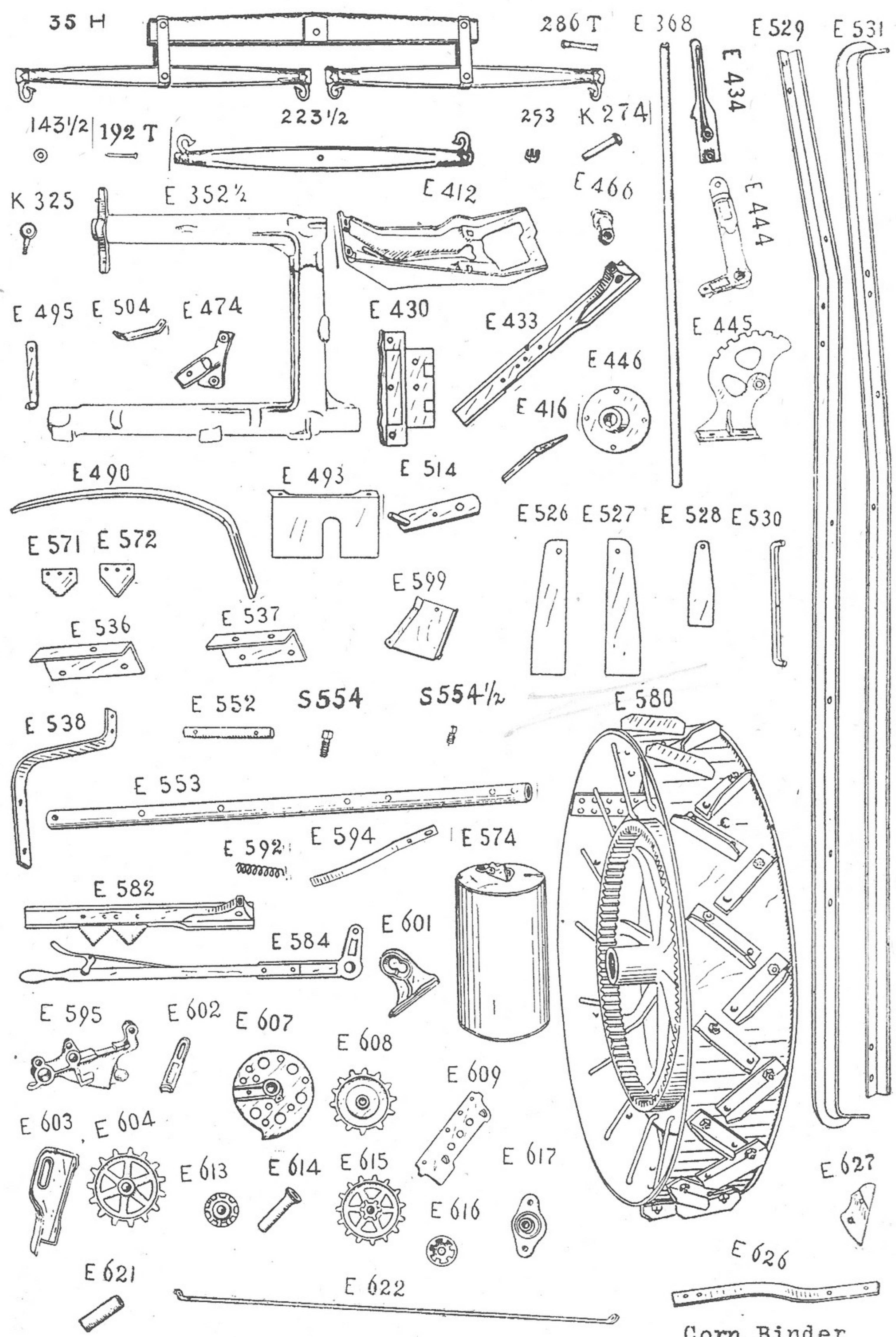
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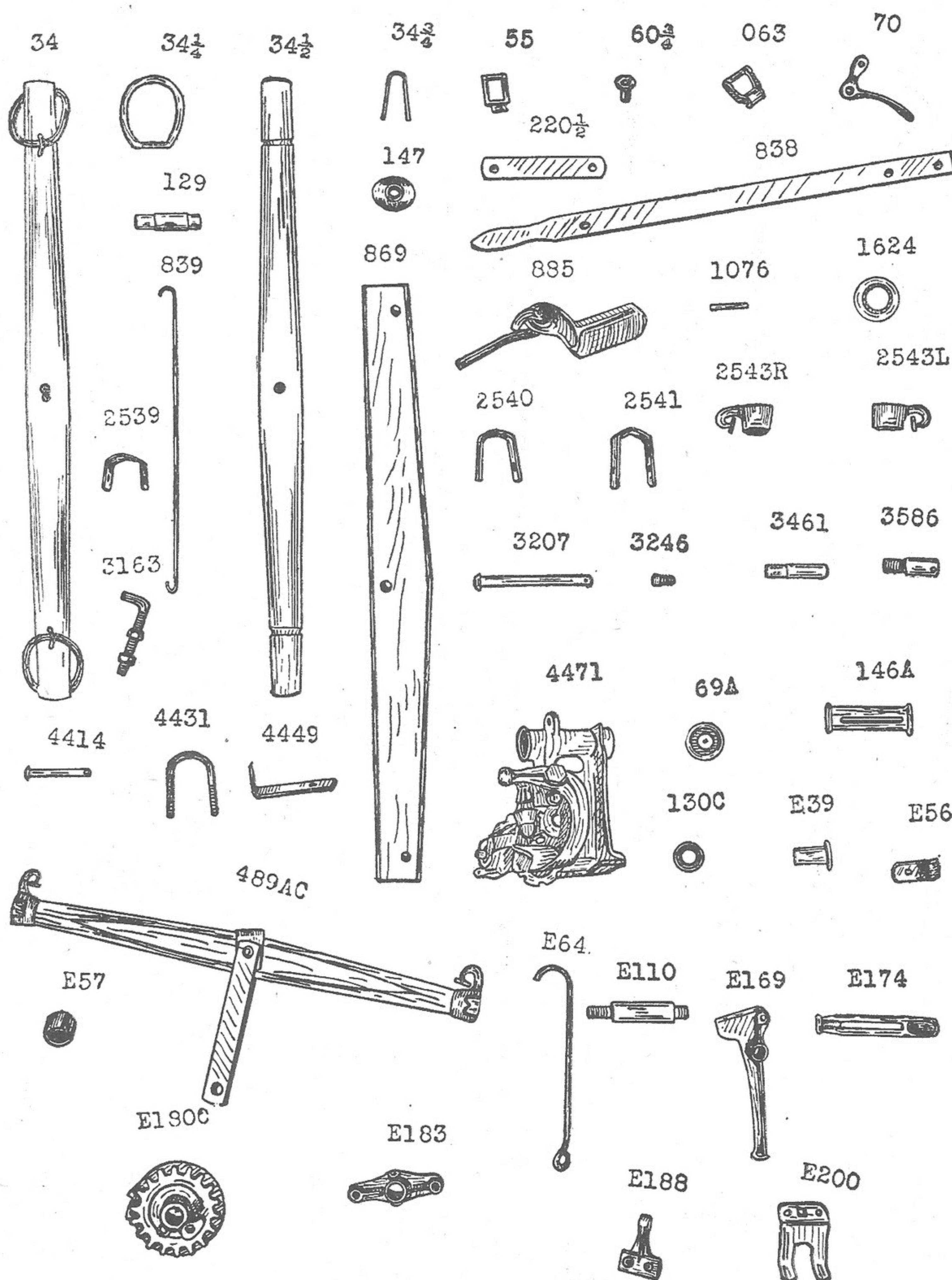


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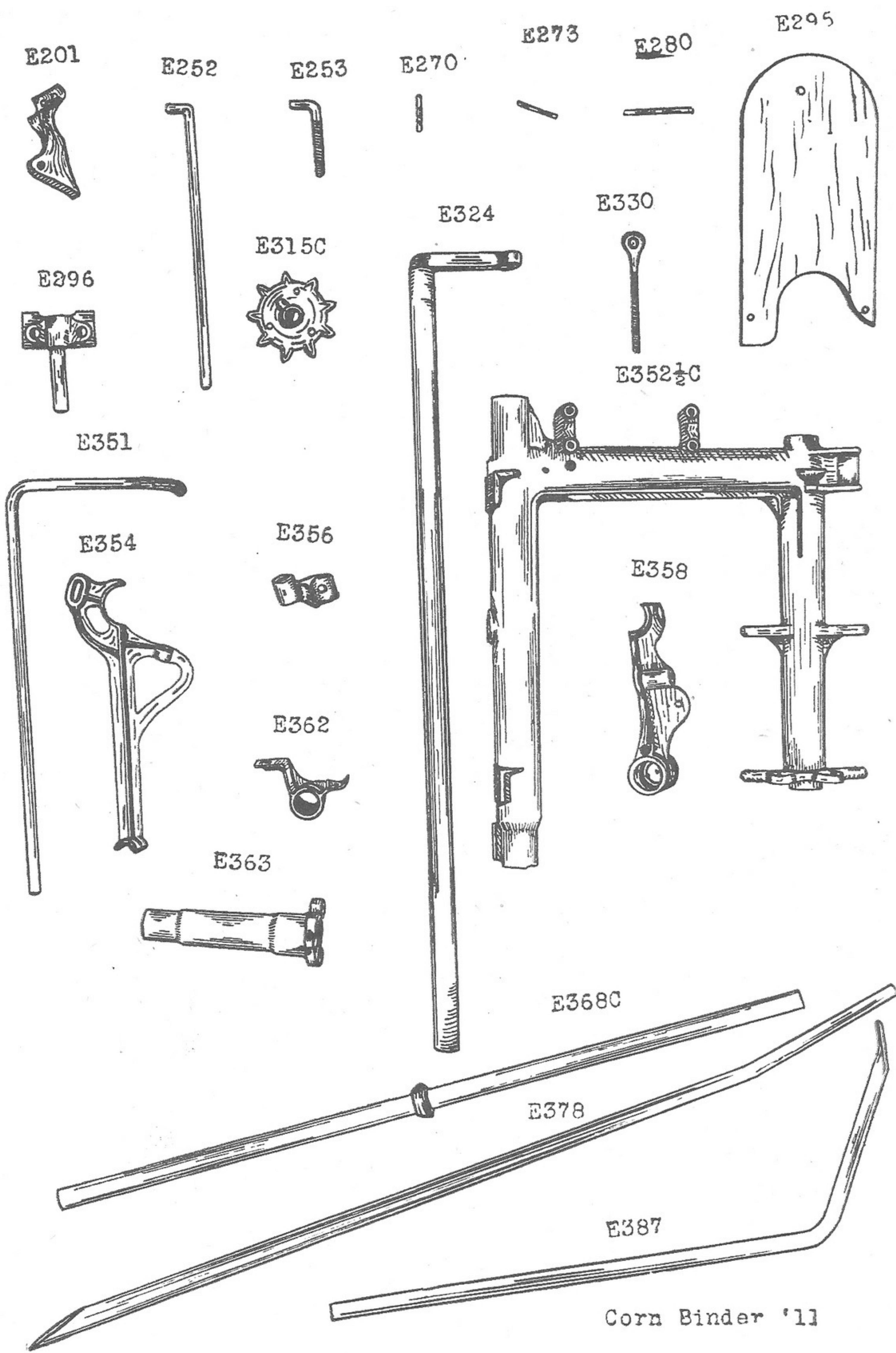


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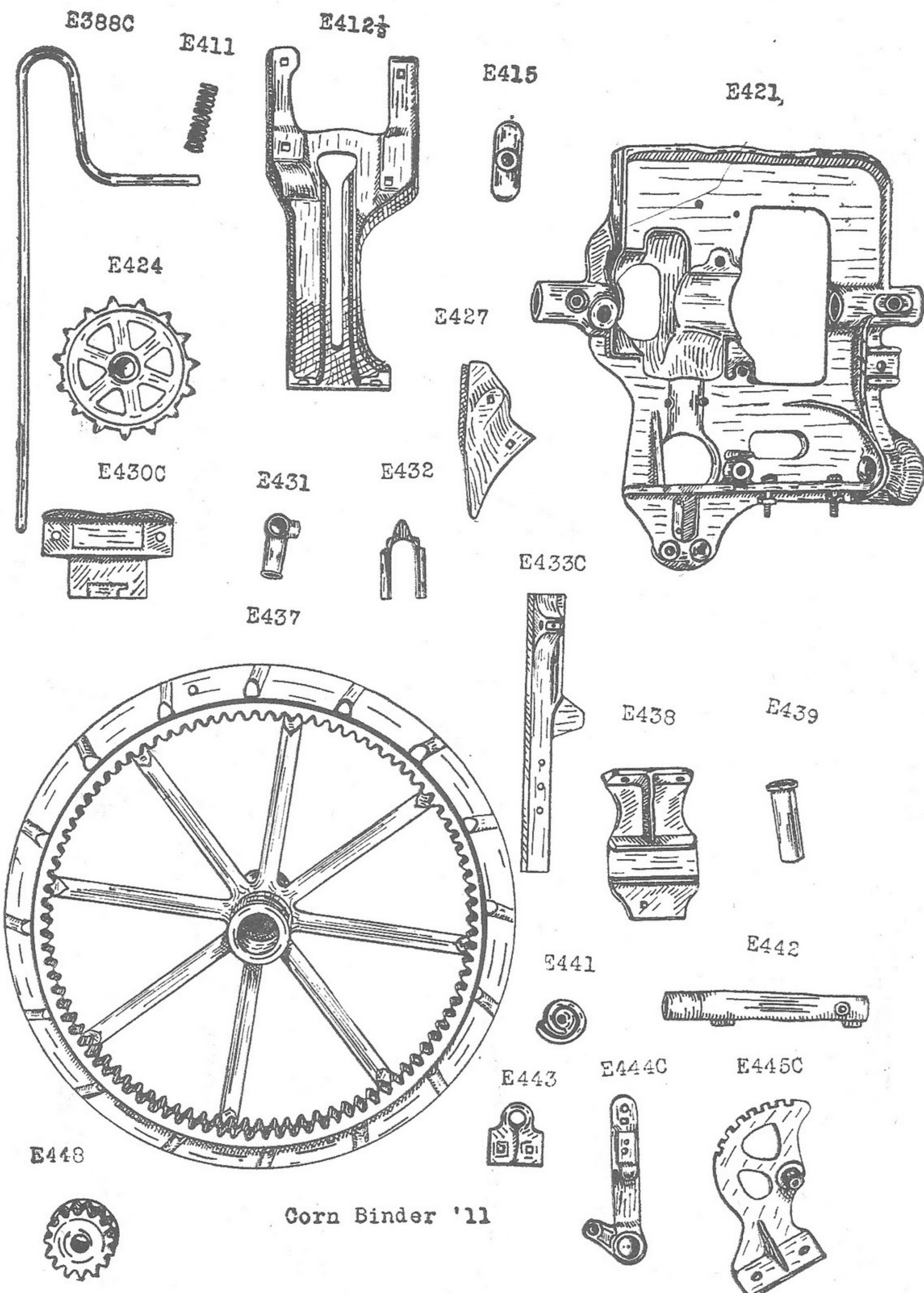




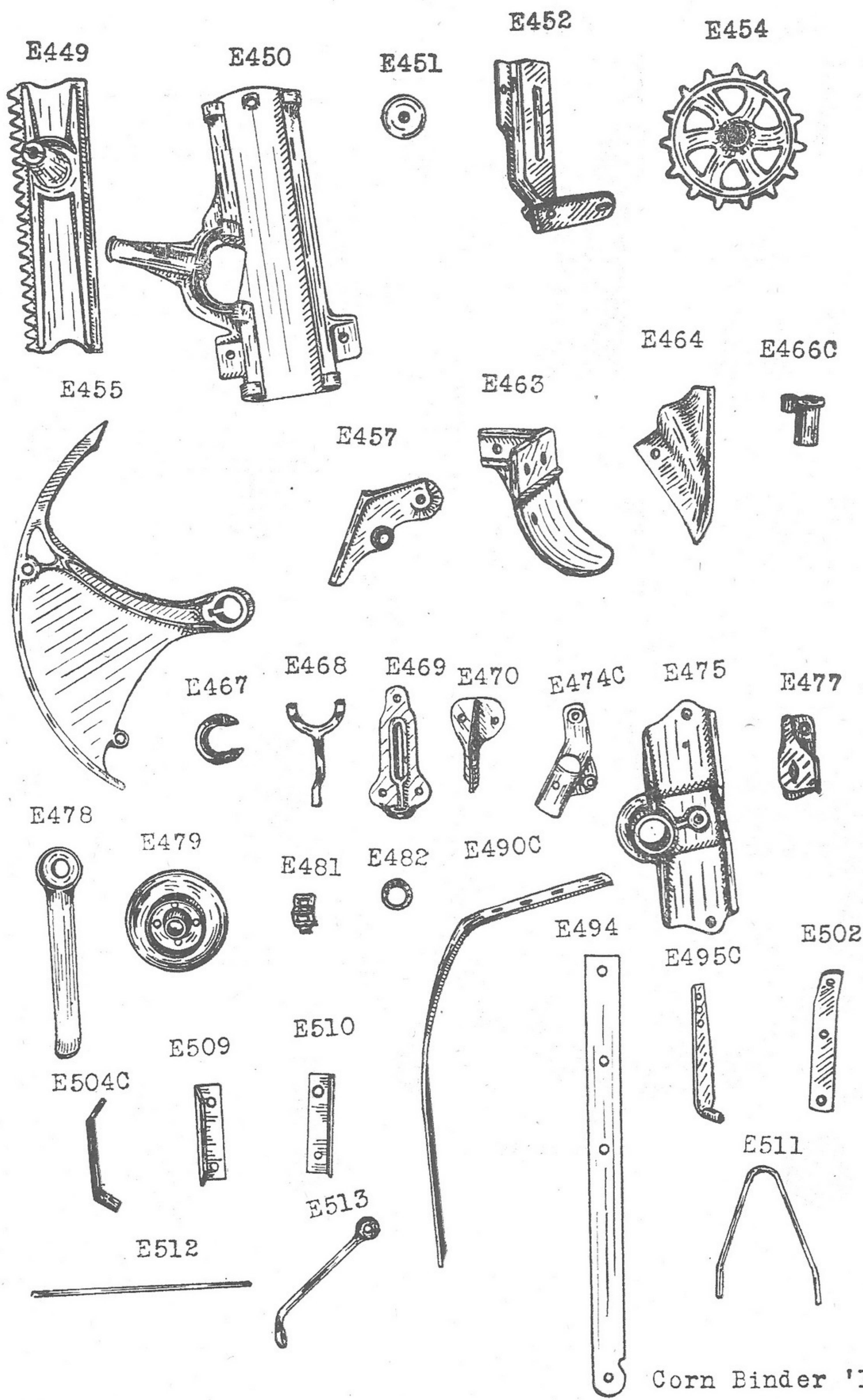
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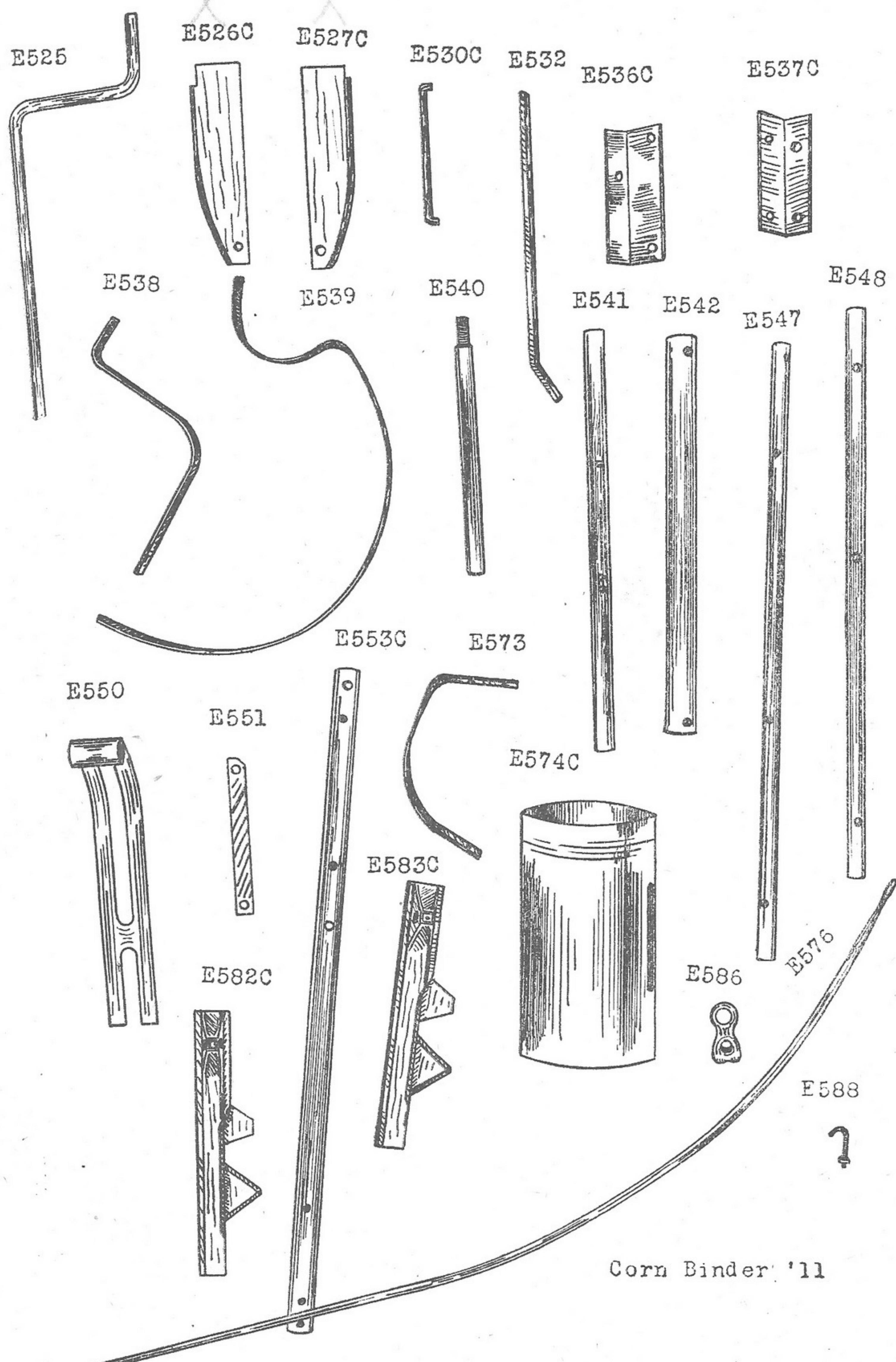


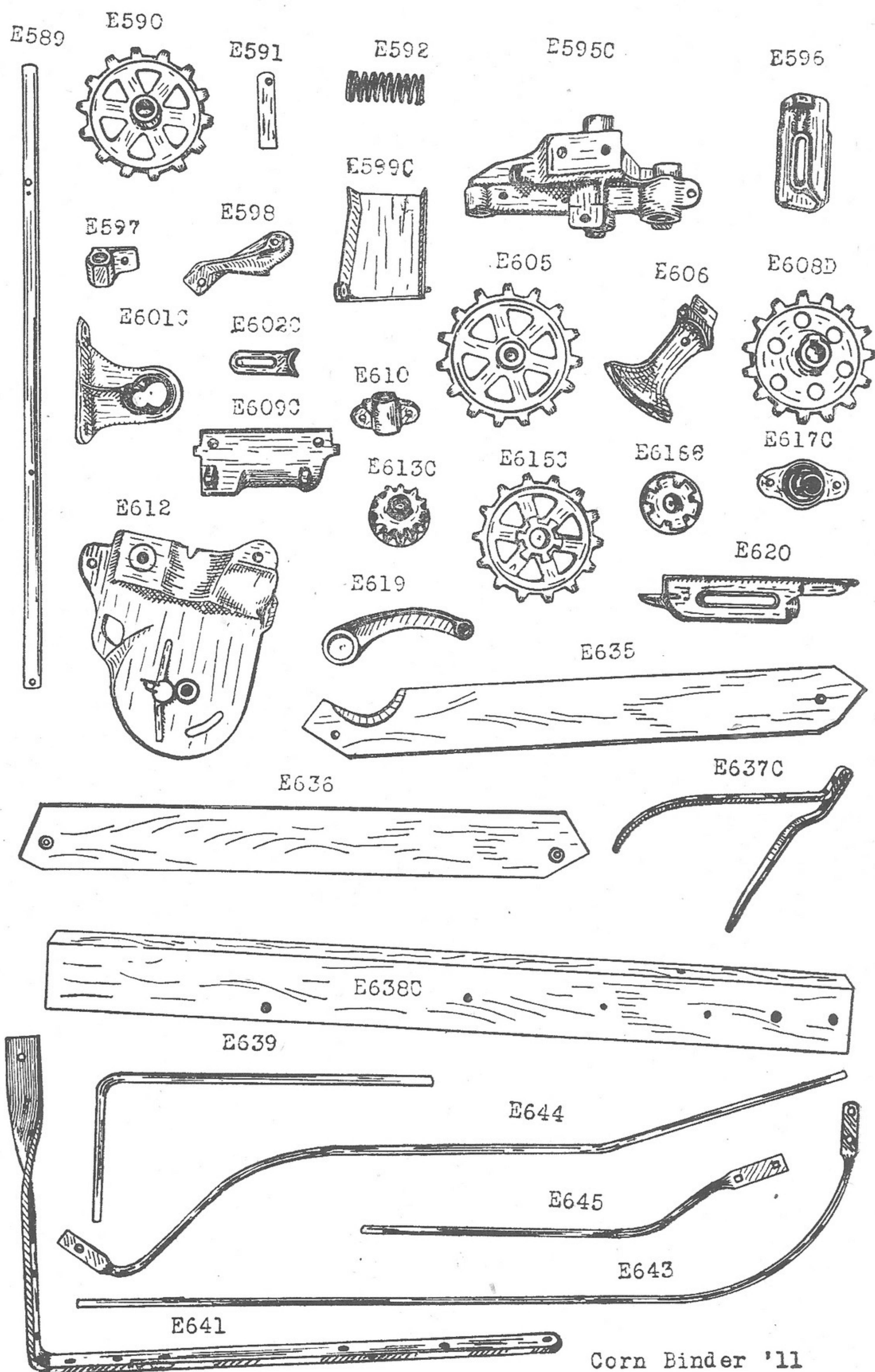
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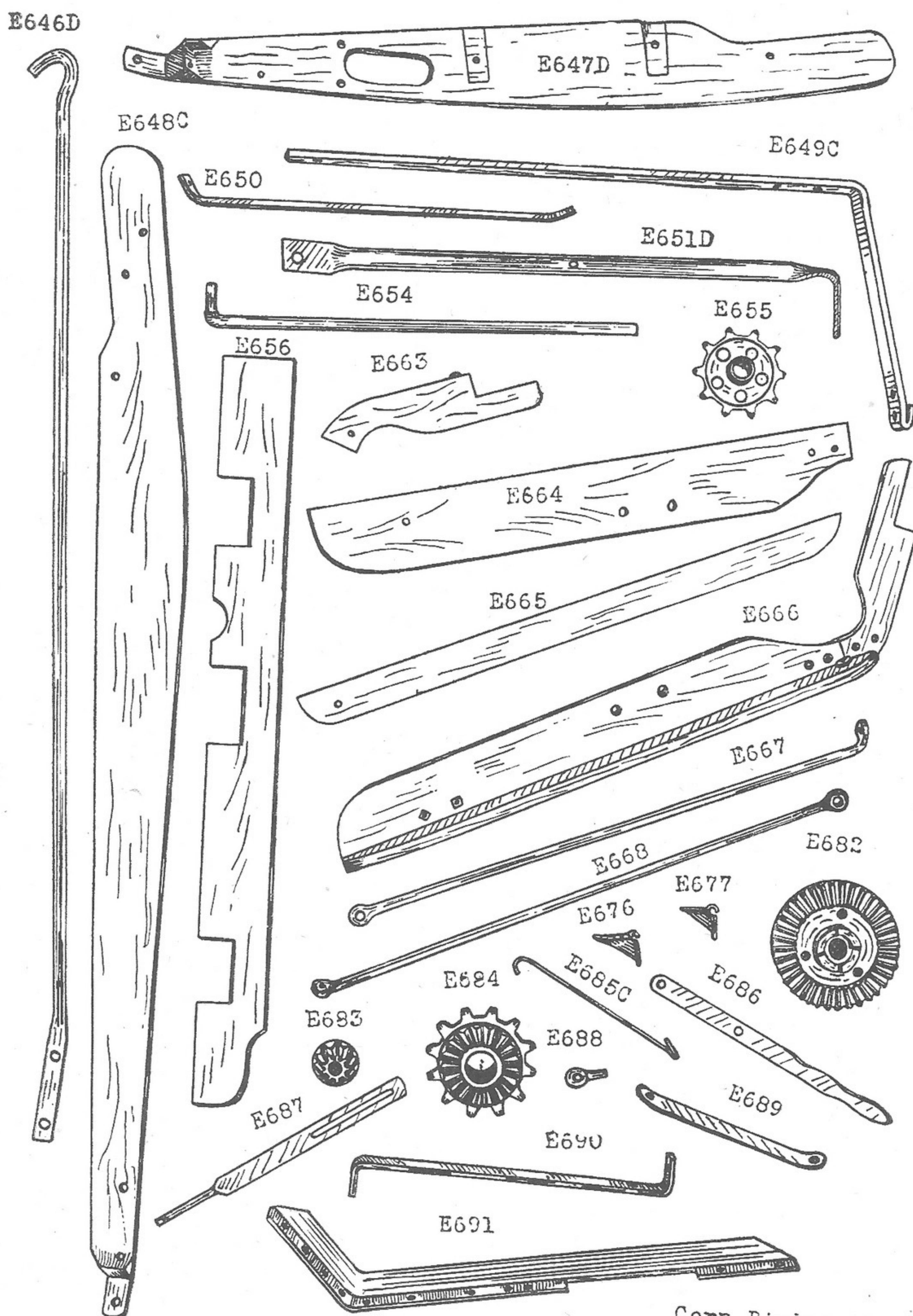


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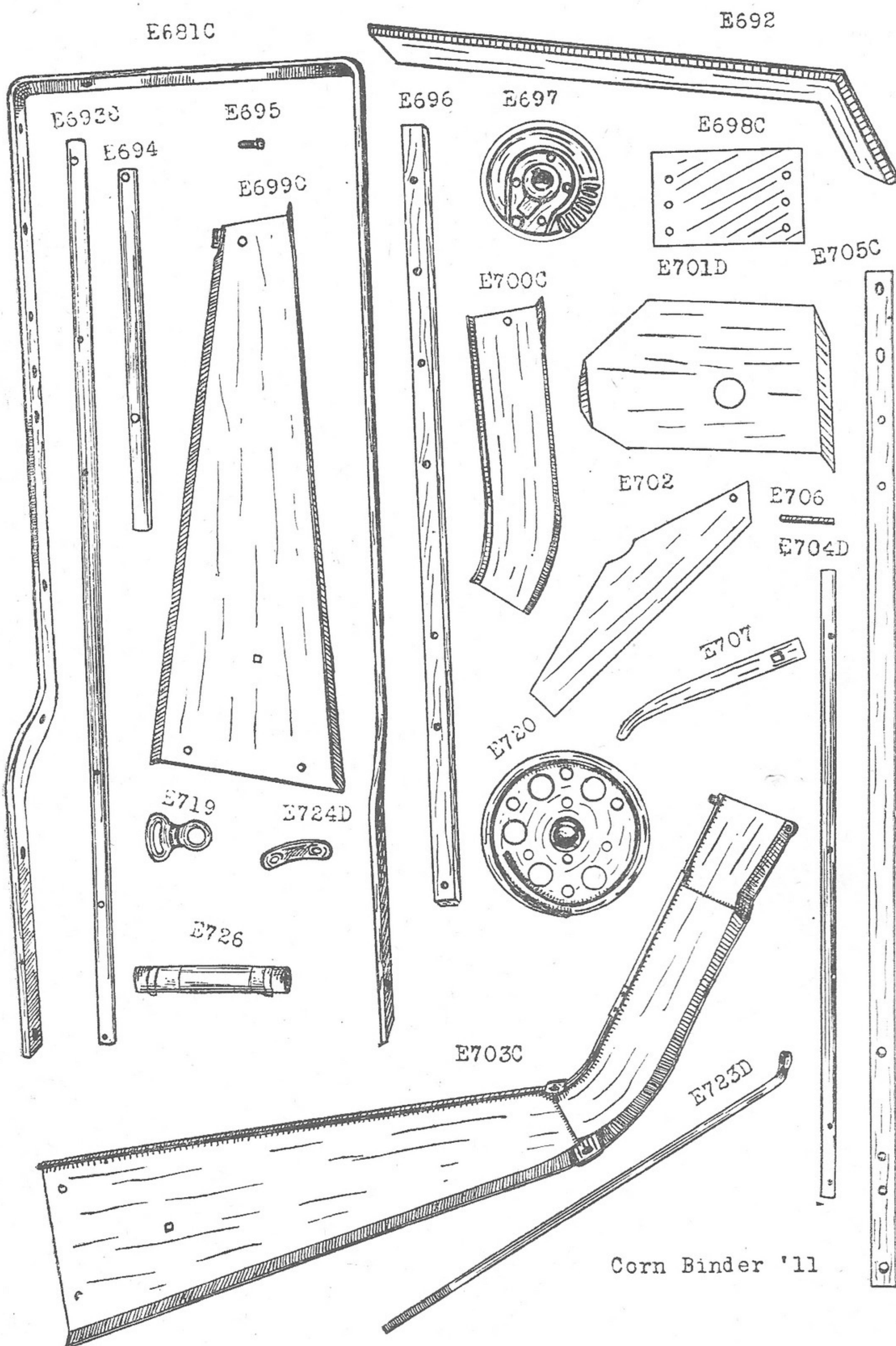


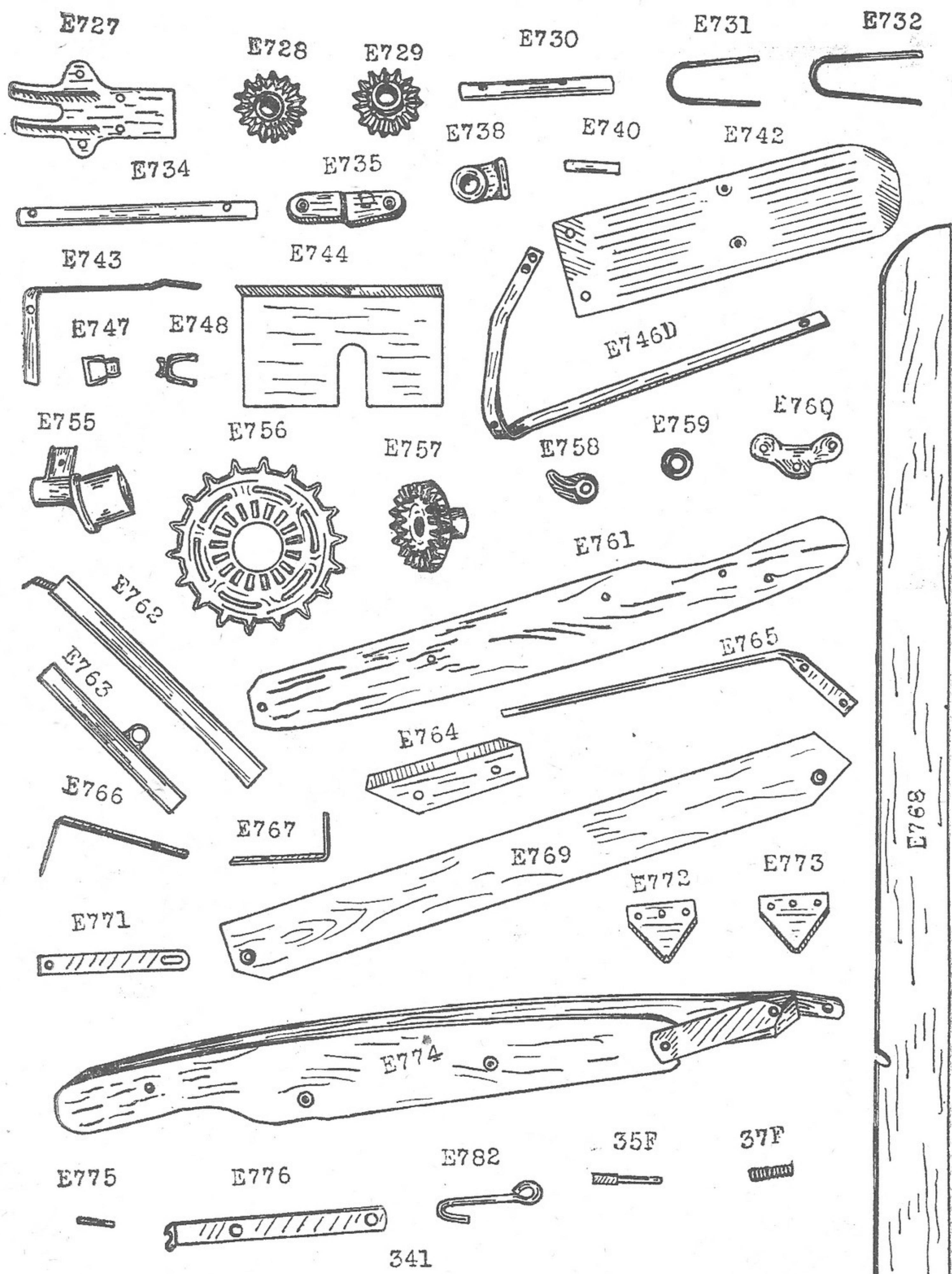




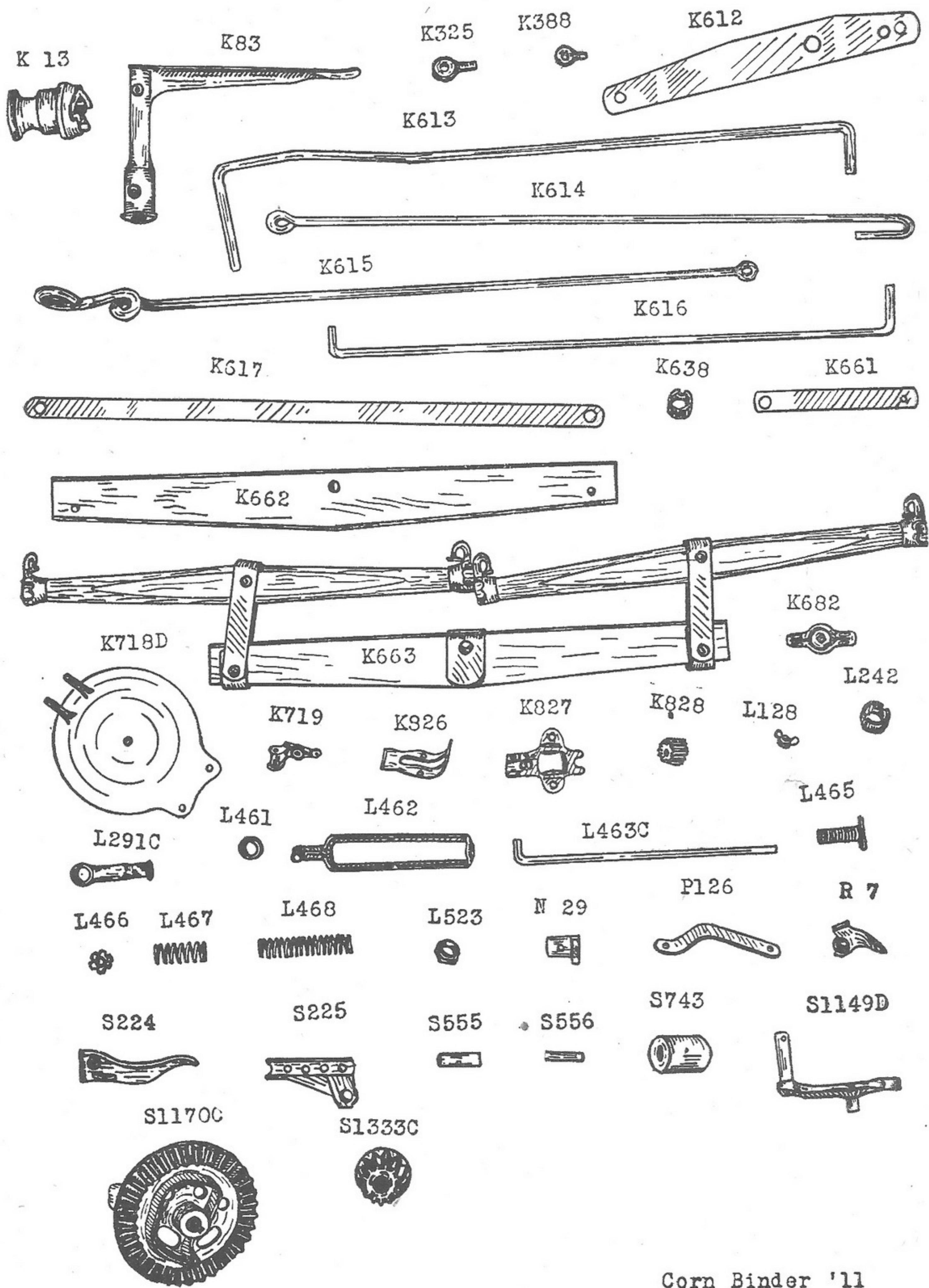


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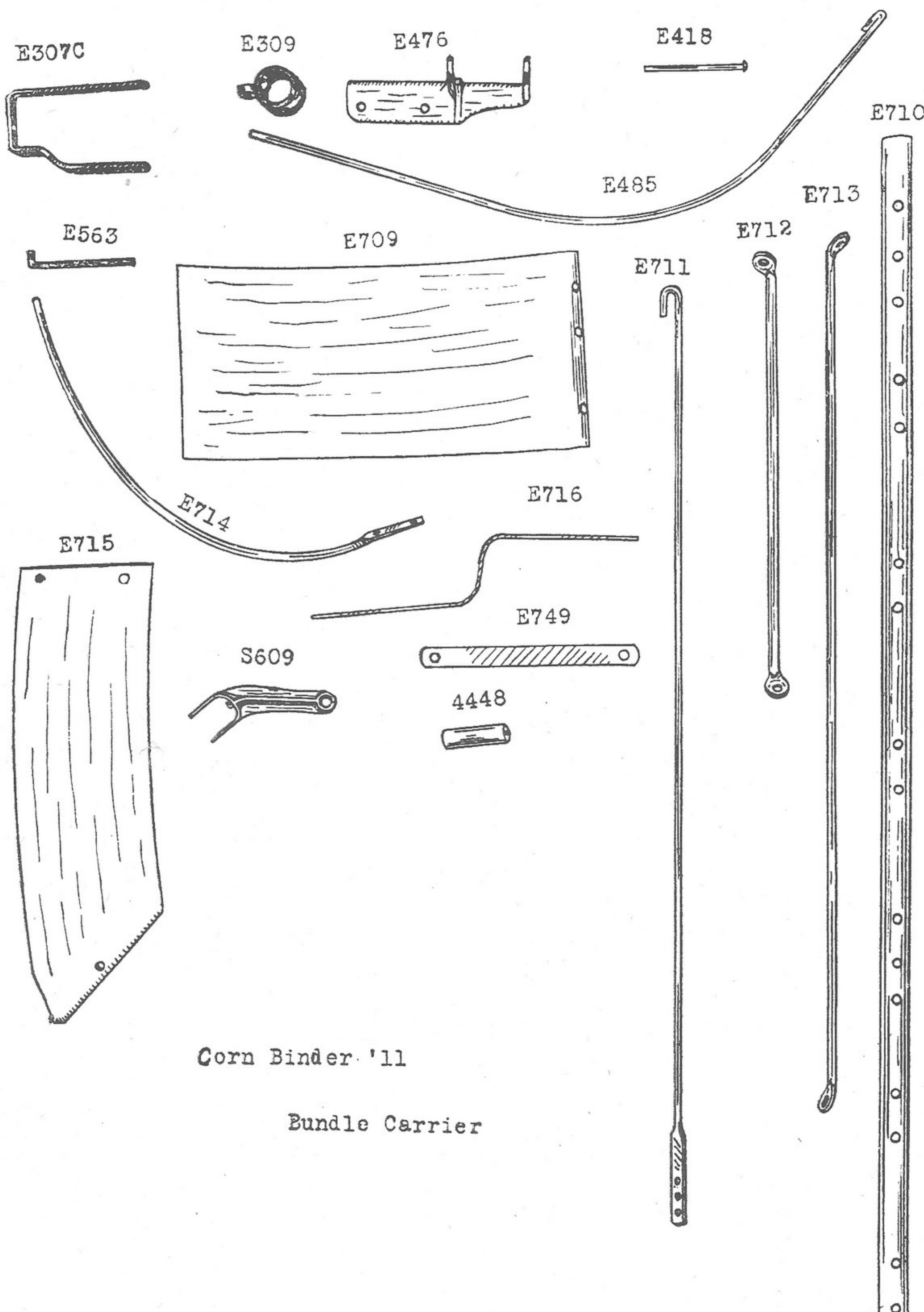


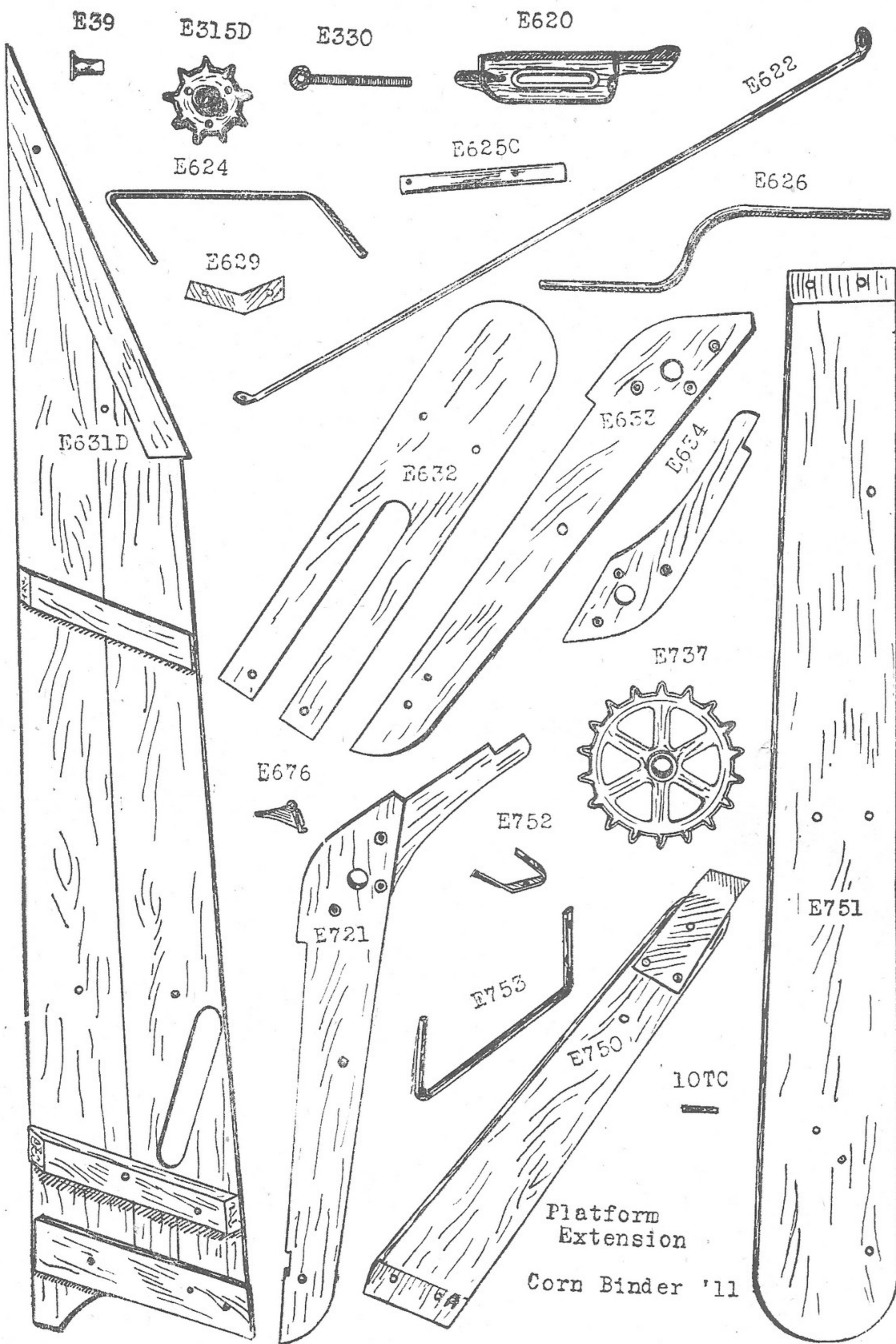


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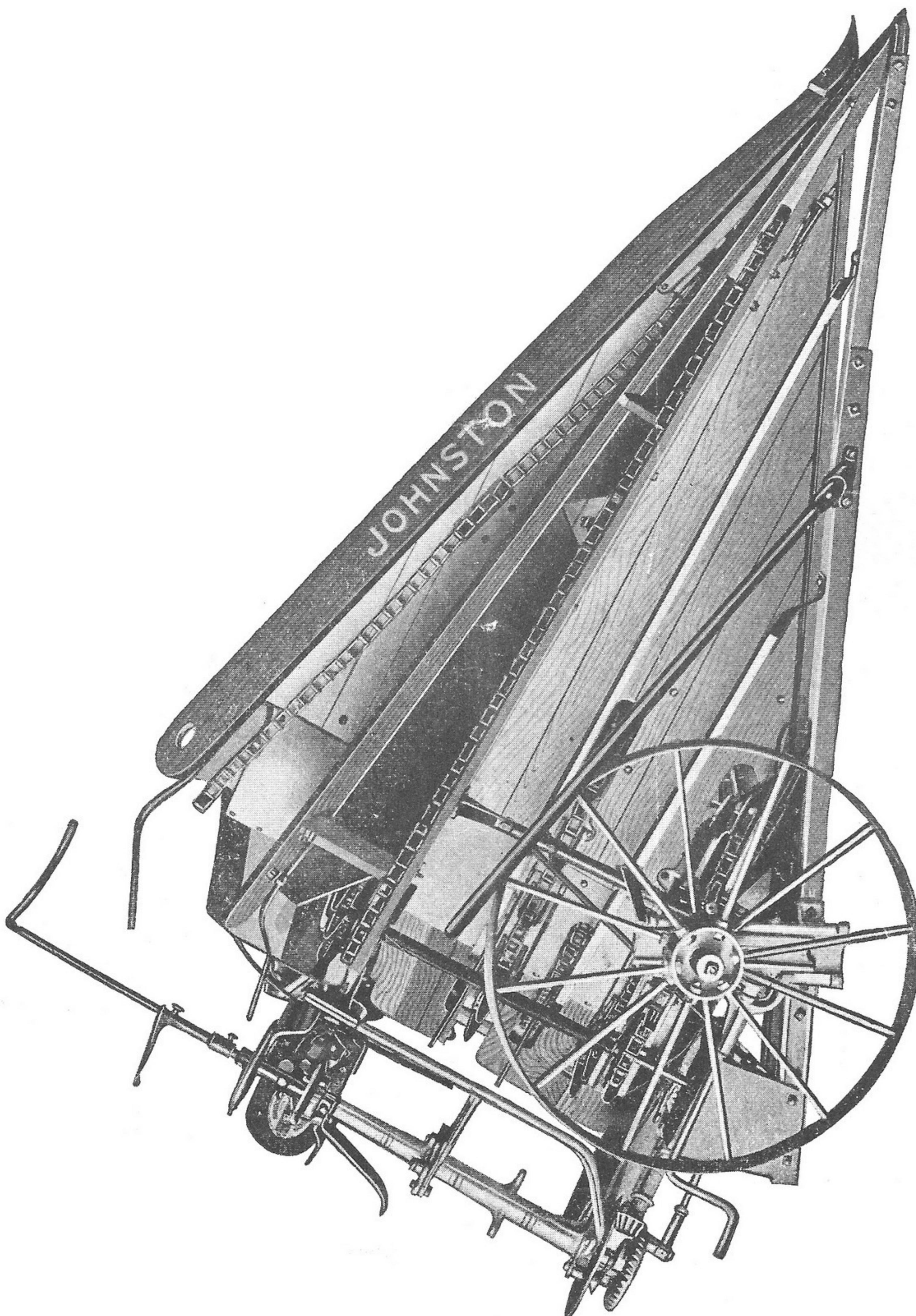


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# Johnston Corn Binder



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